

FIG. 1

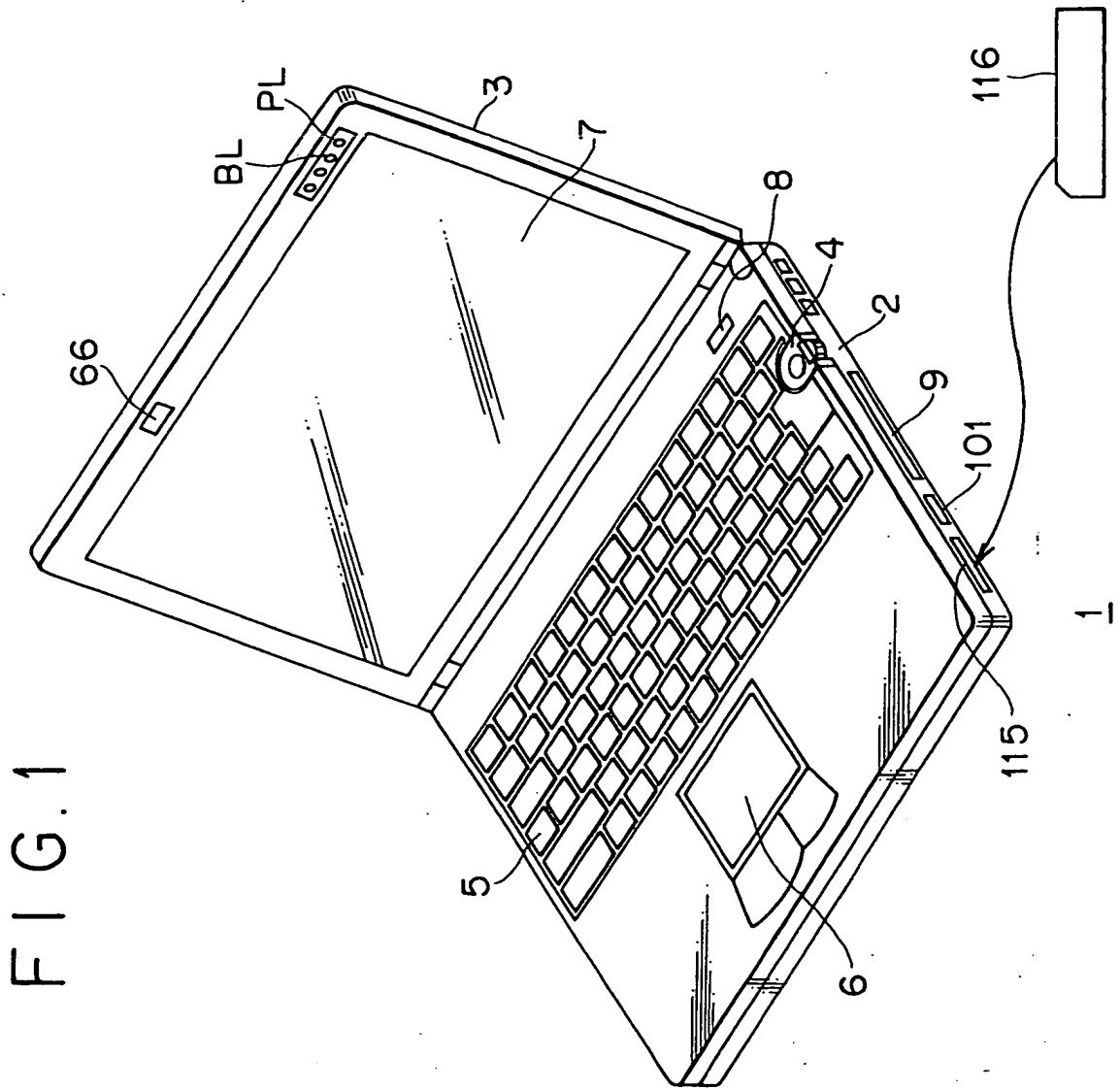


FIG. 2

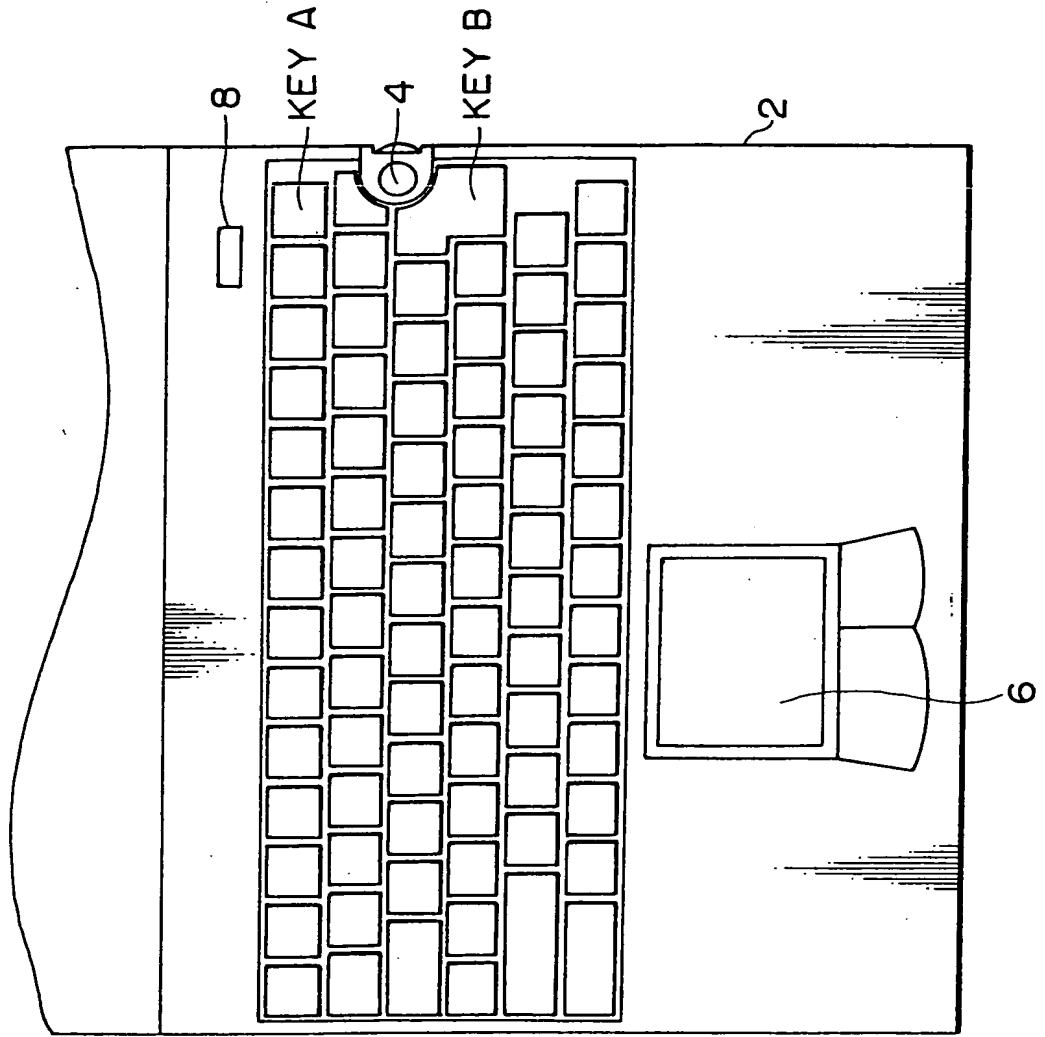
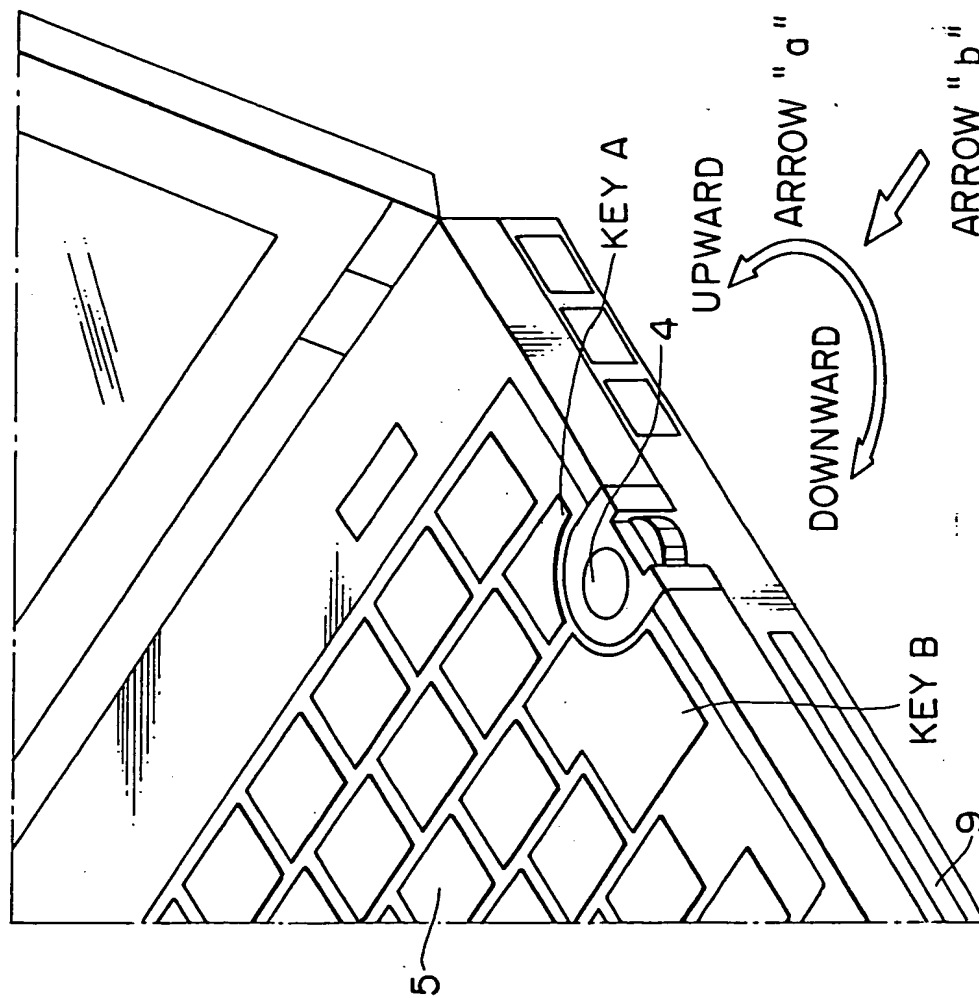


FIG. 3



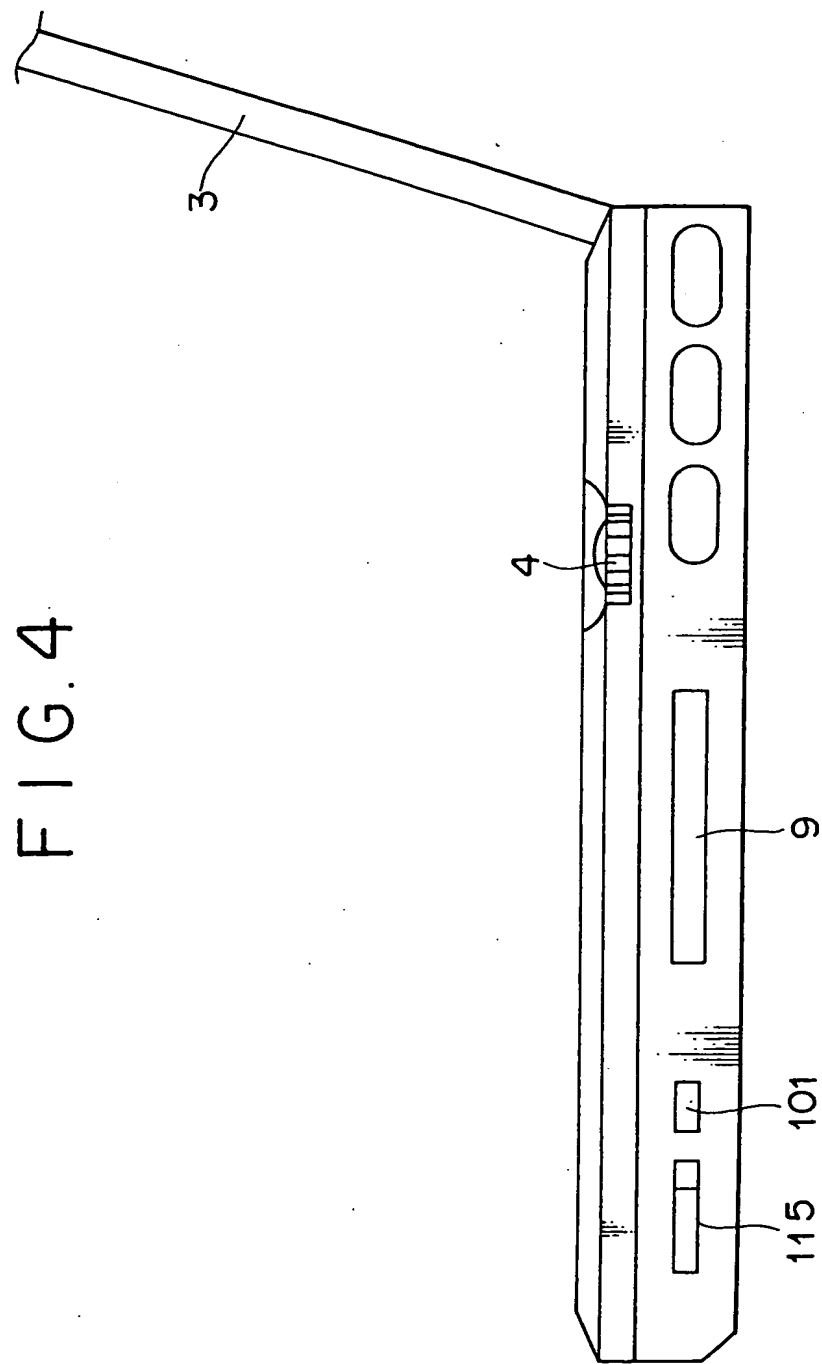


FIG. 5

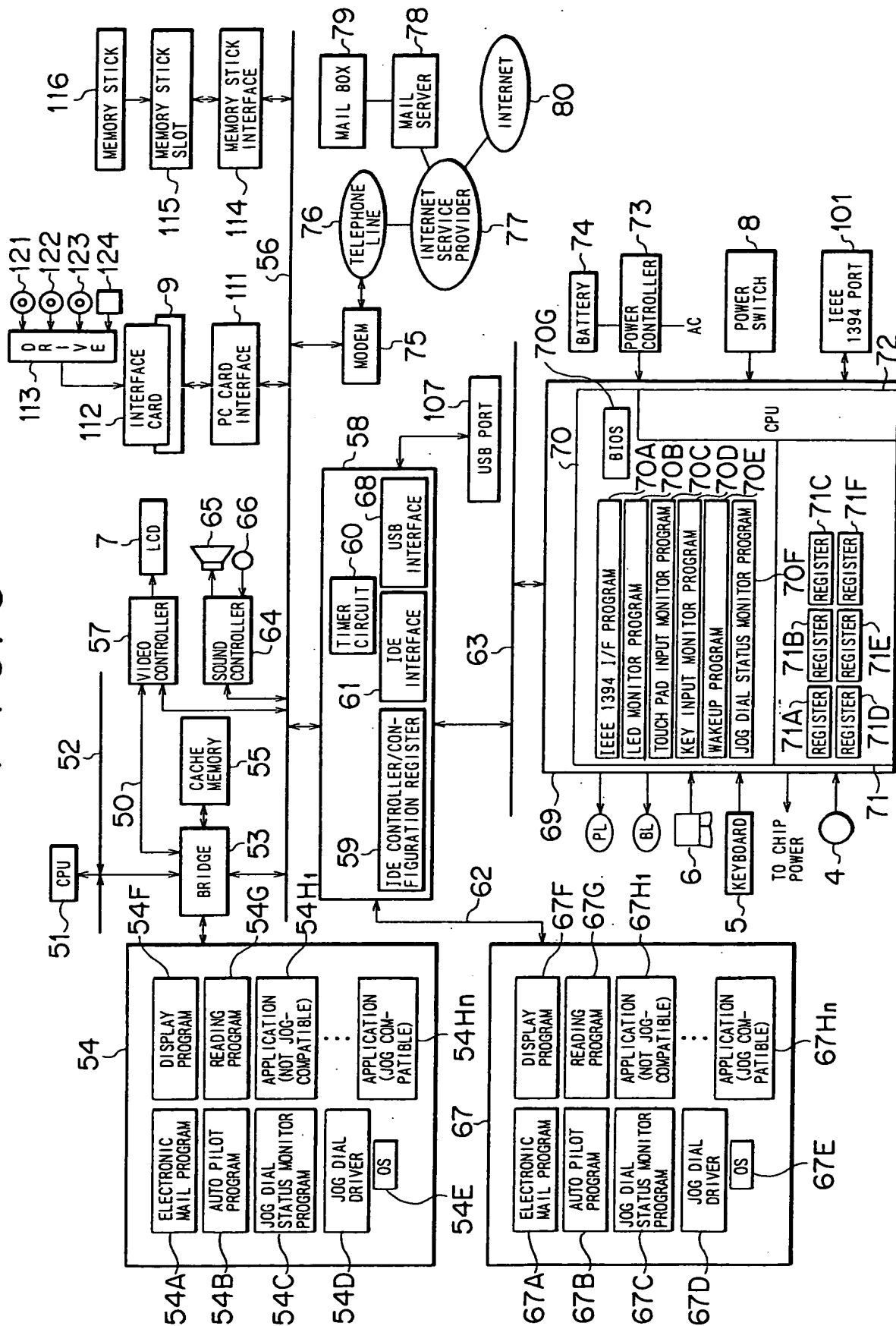


FIG. 6

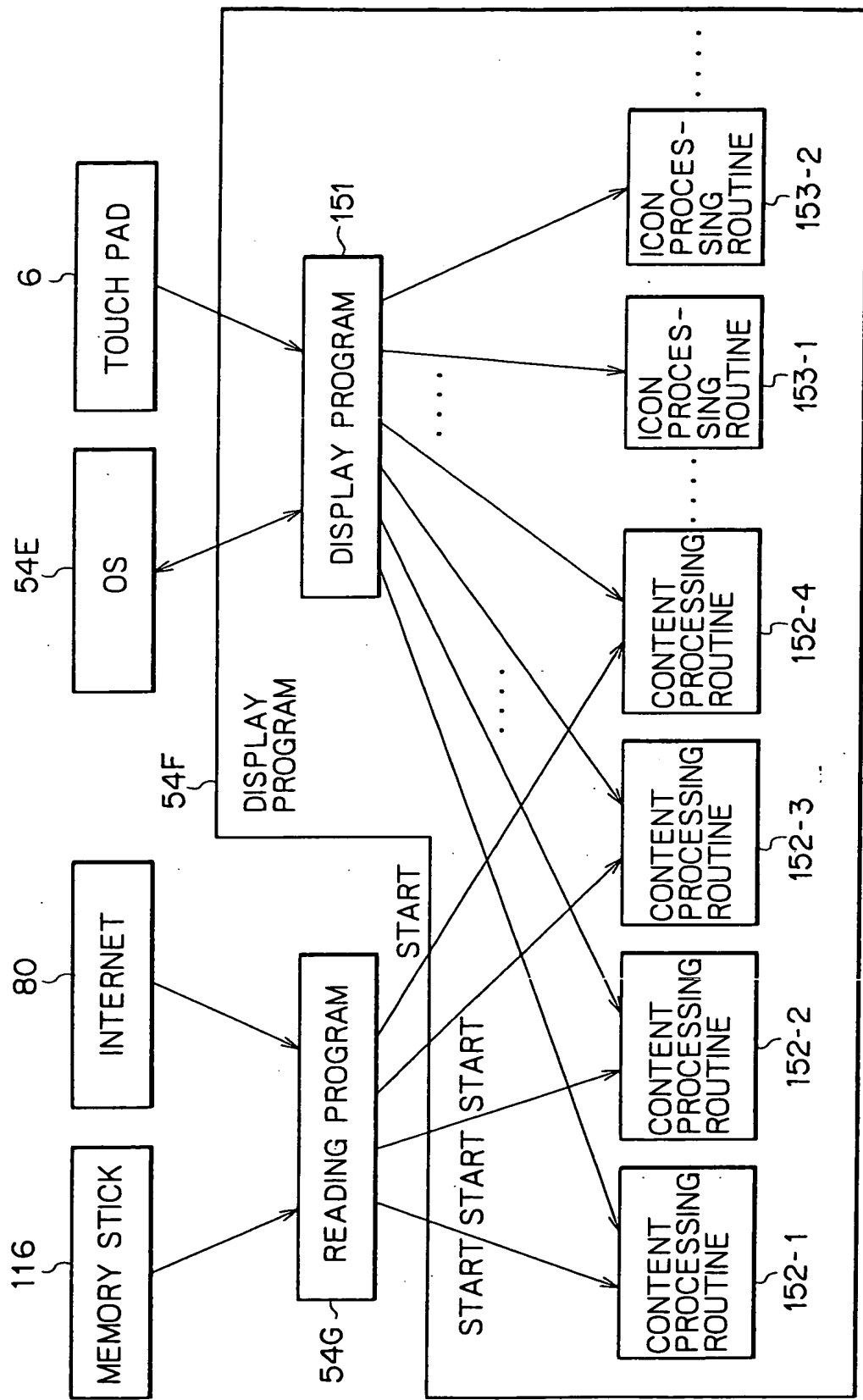
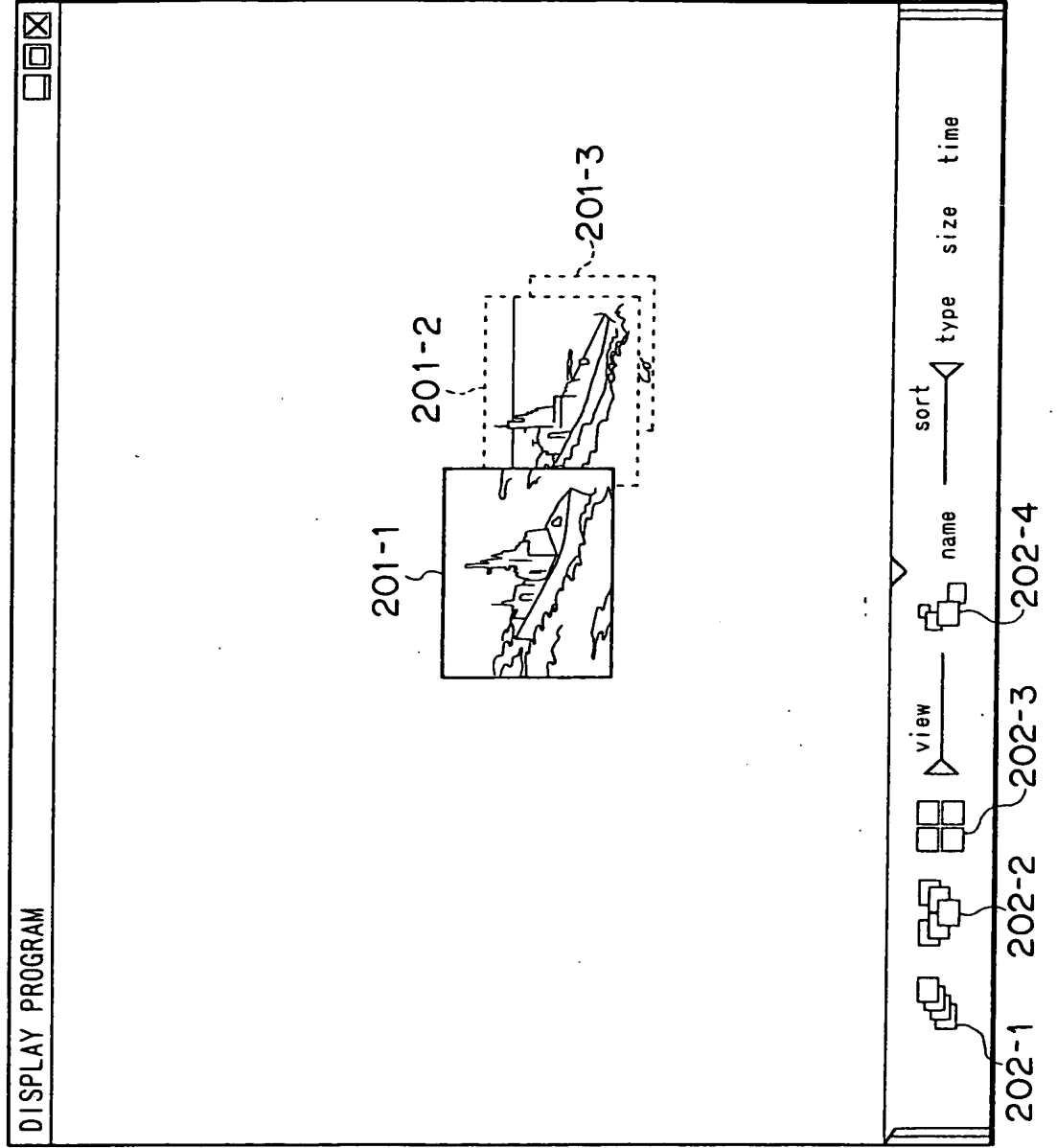


FIG. 7



ᄒᆞᆫ

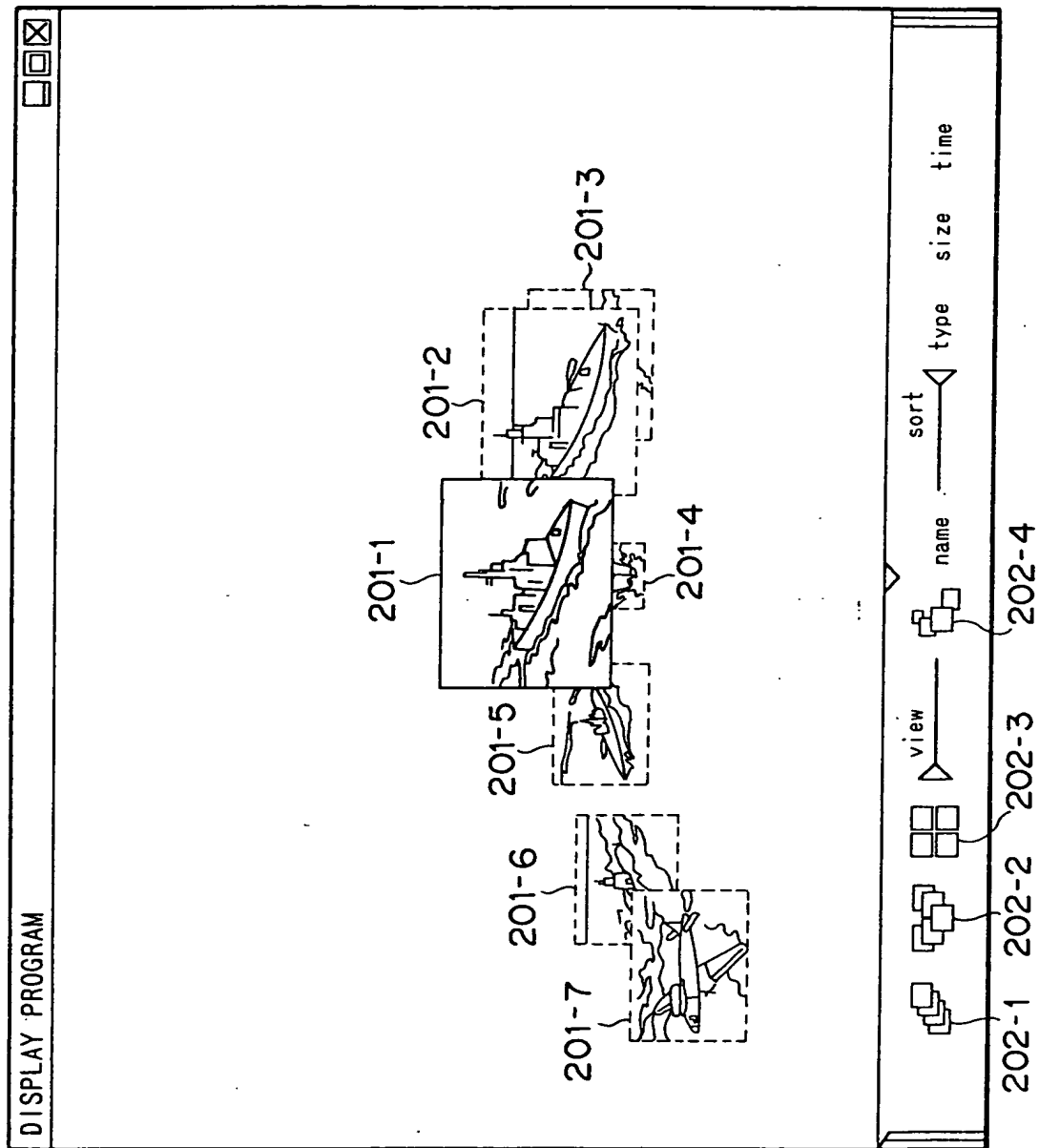


FIG. 9

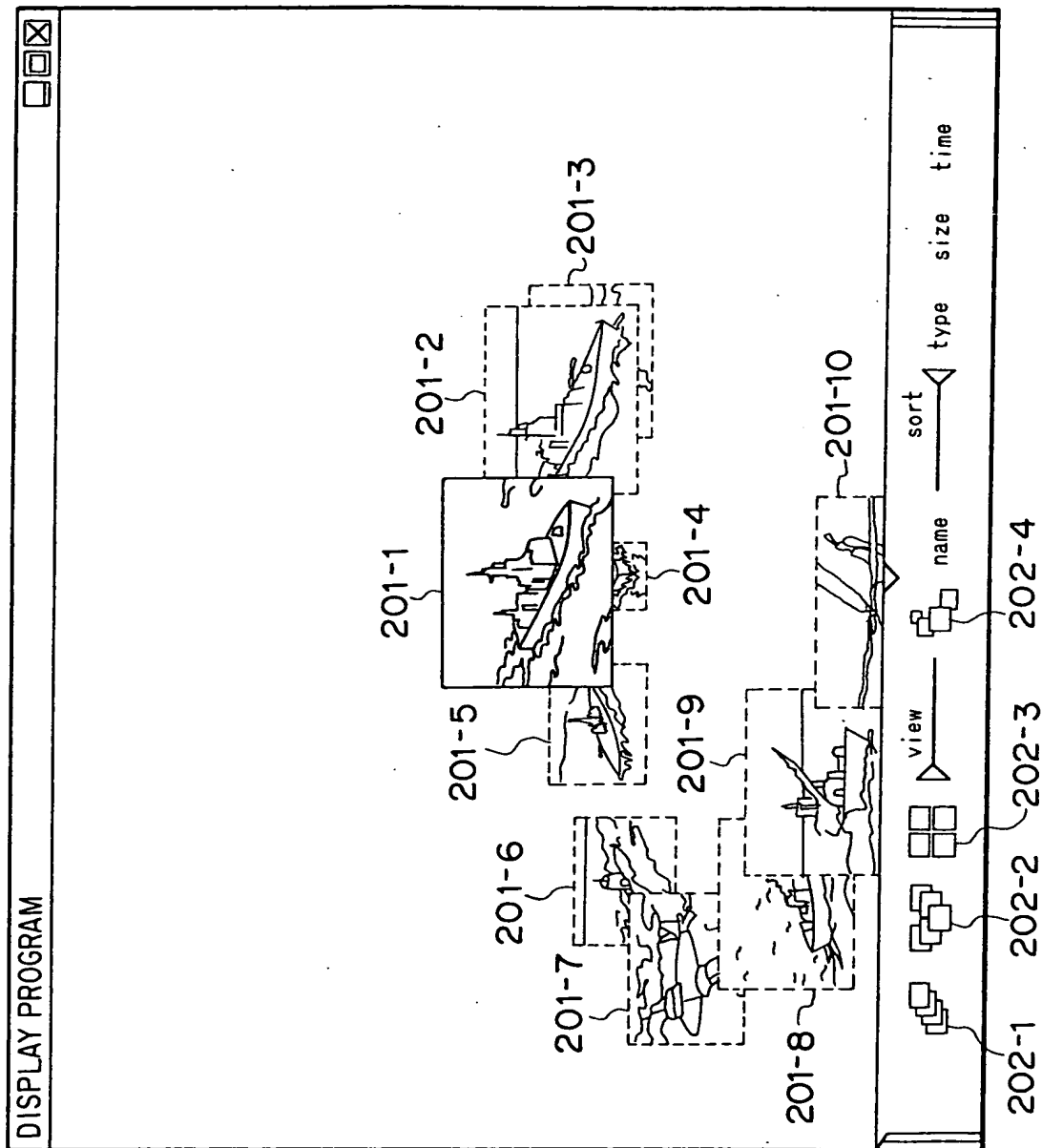


FIG. 10

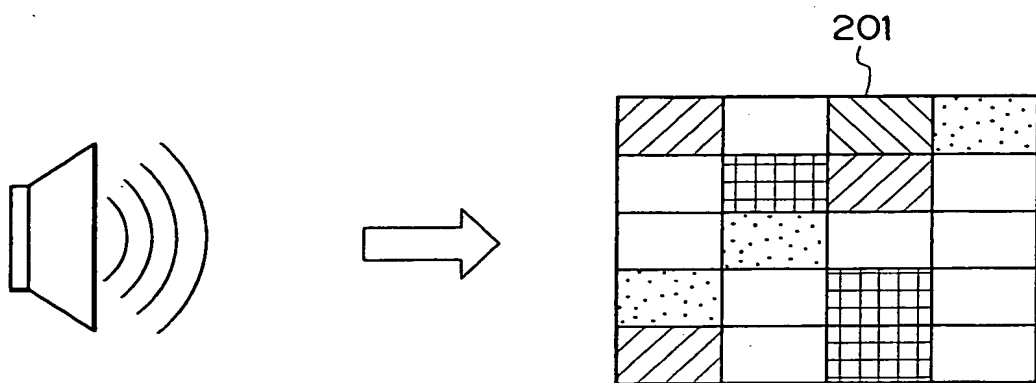


FIG. 11

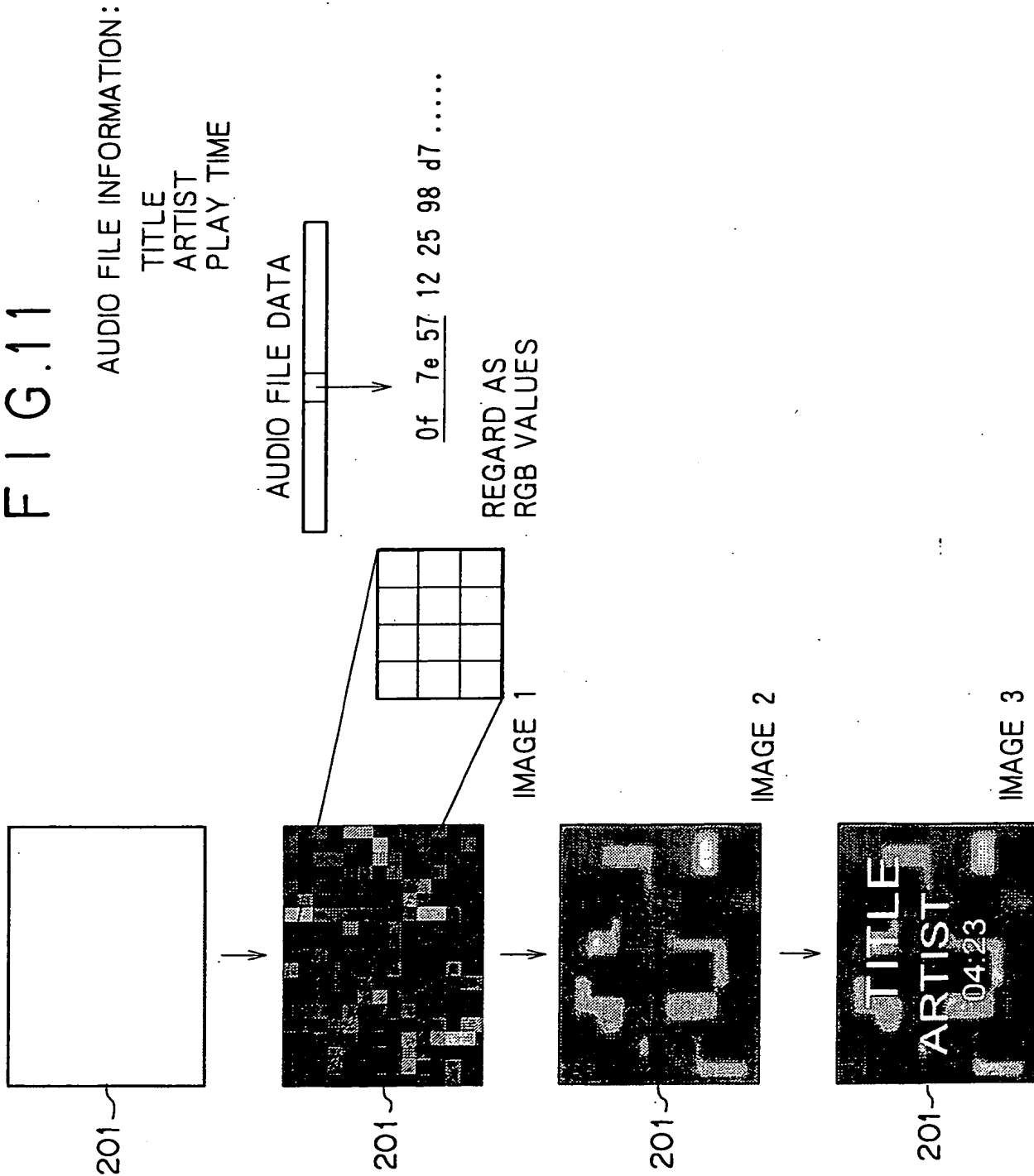


FIG. 12

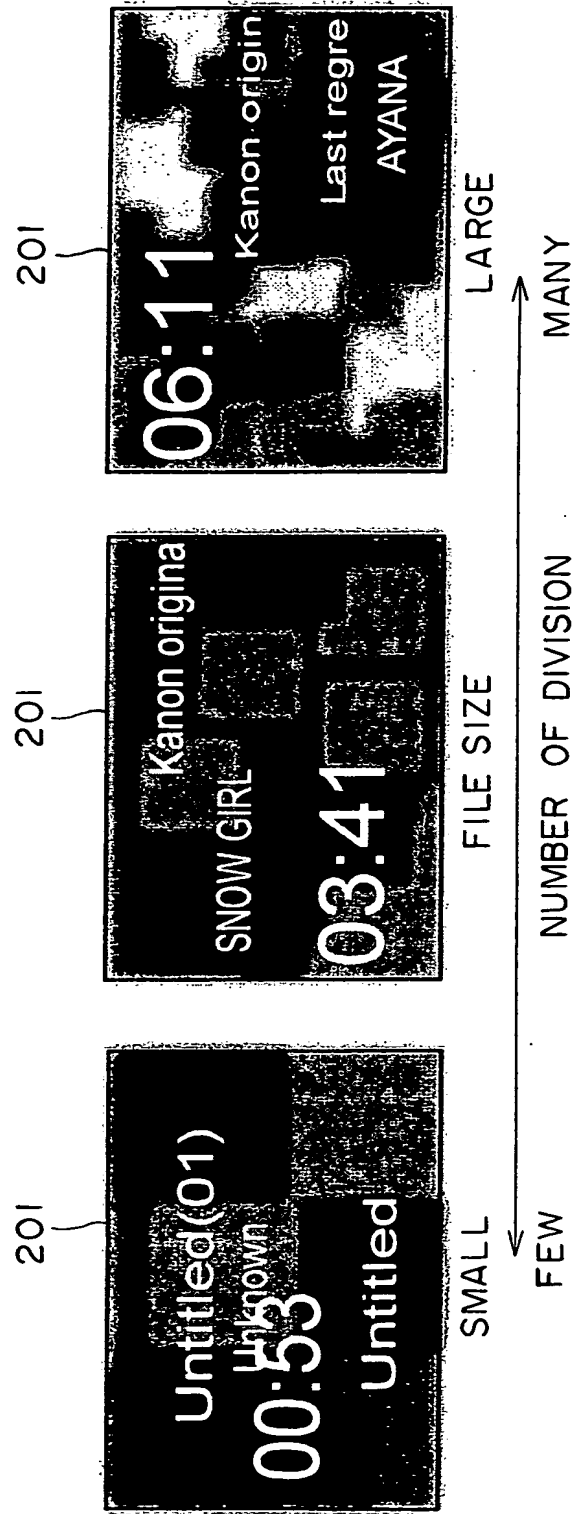


FIG. 13

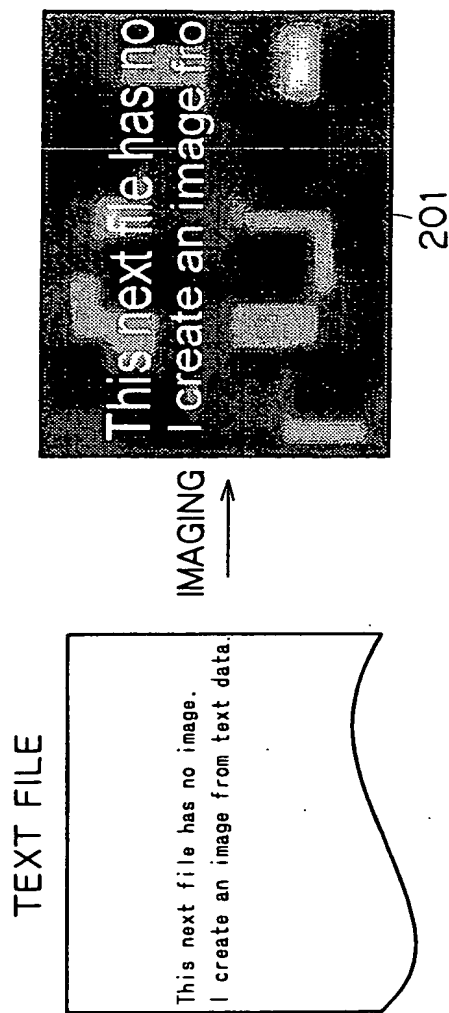


FIG. 14

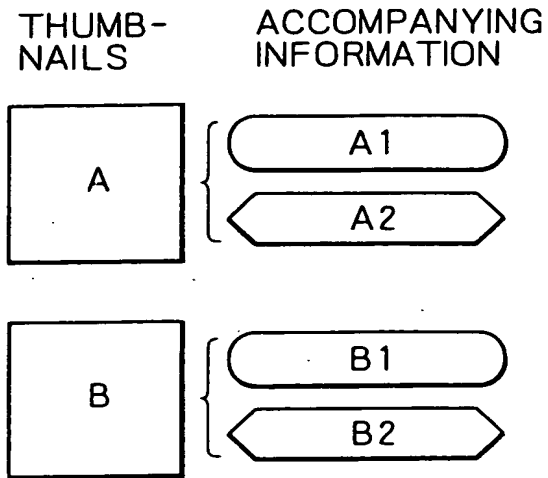


FIG. 15

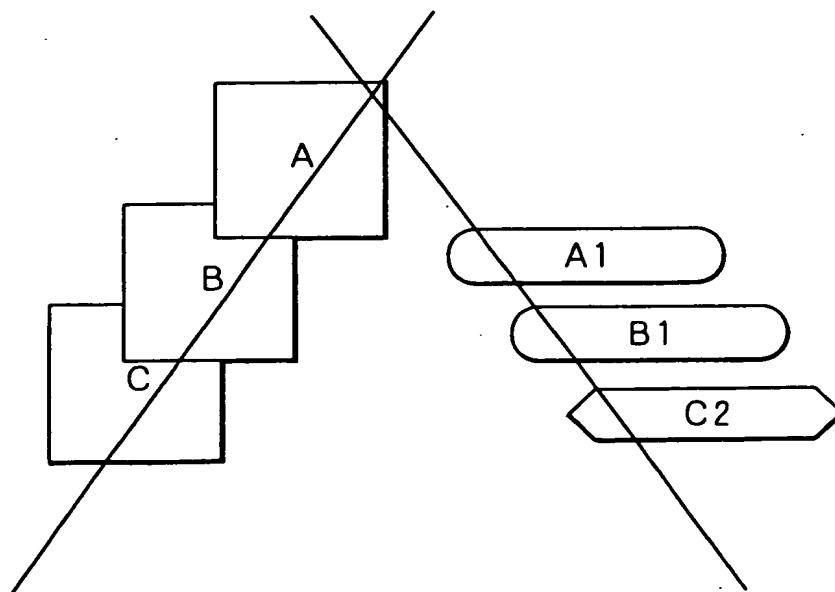


FIG. 16

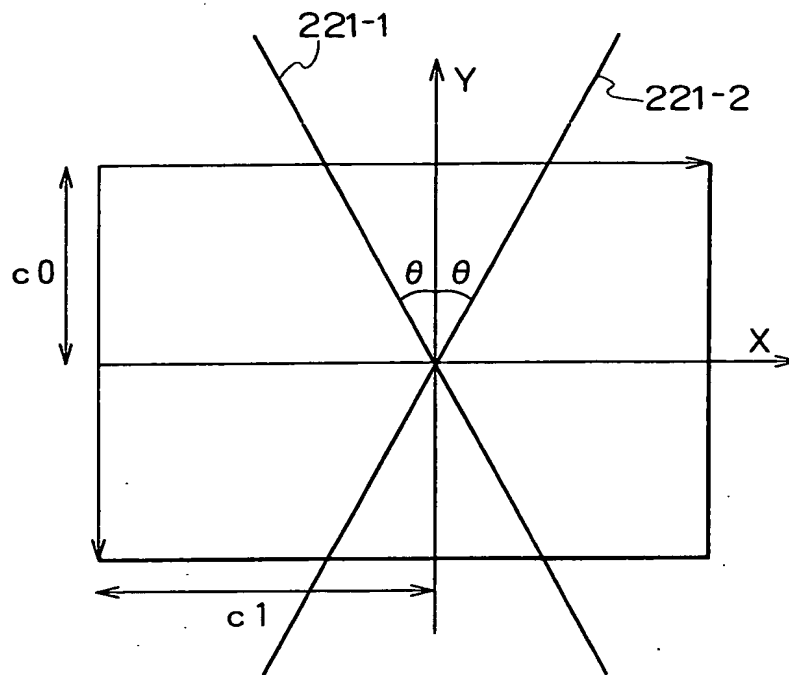


FIG.17A

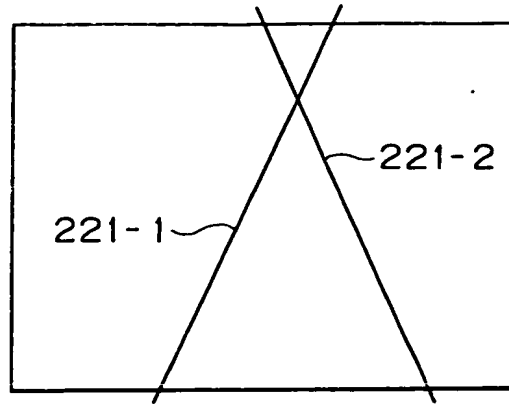


FIG.17C

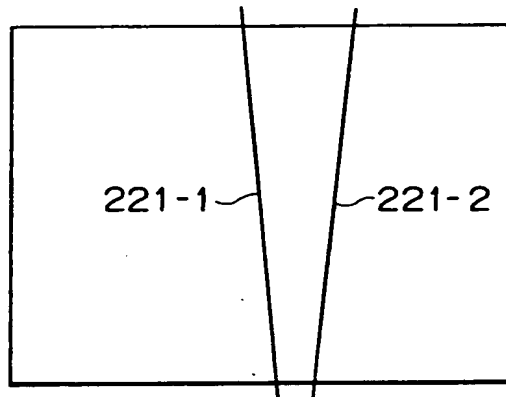


FIG.17E

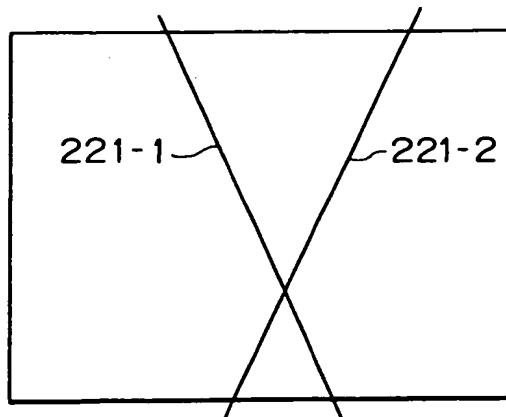


FIG.17D

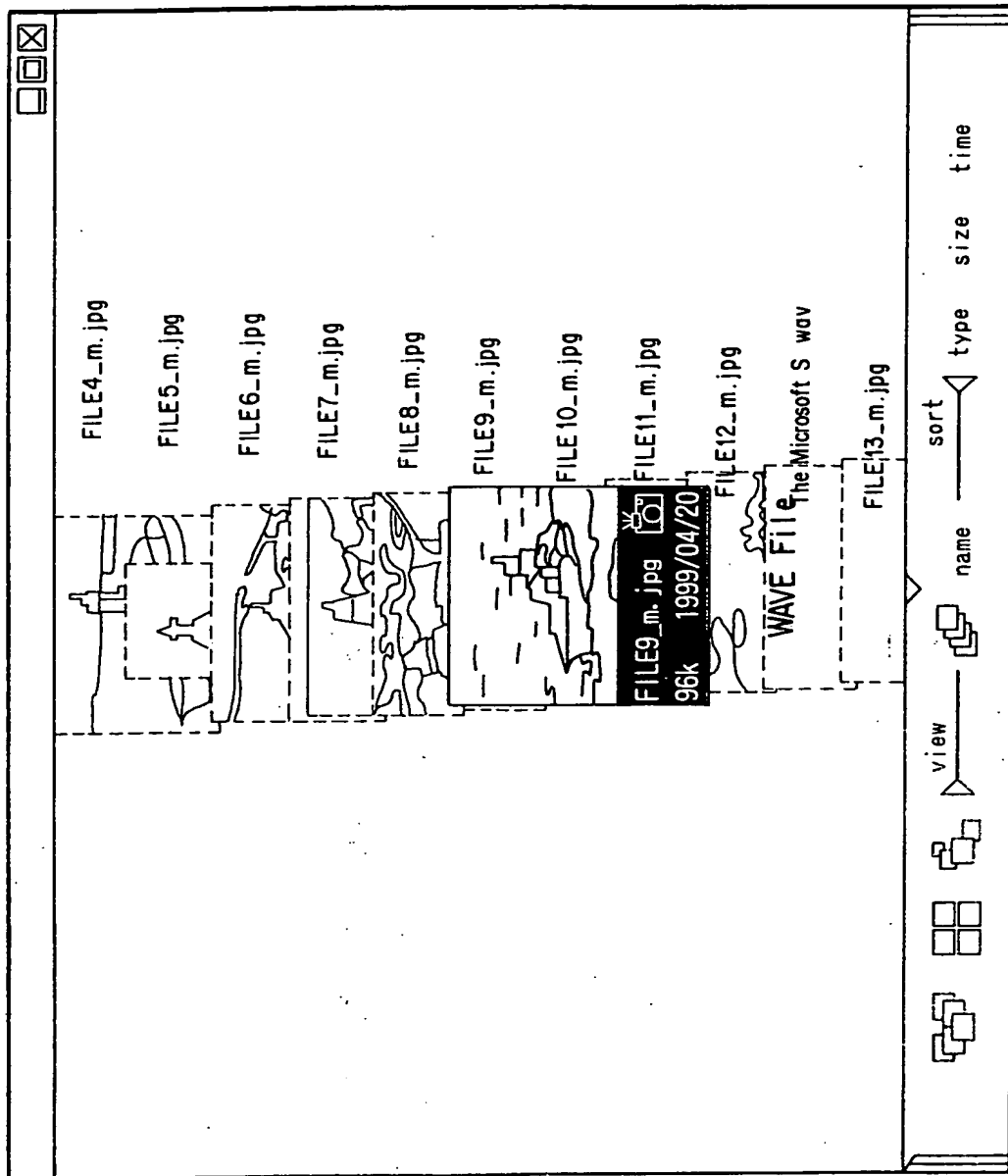


FIG. 17F

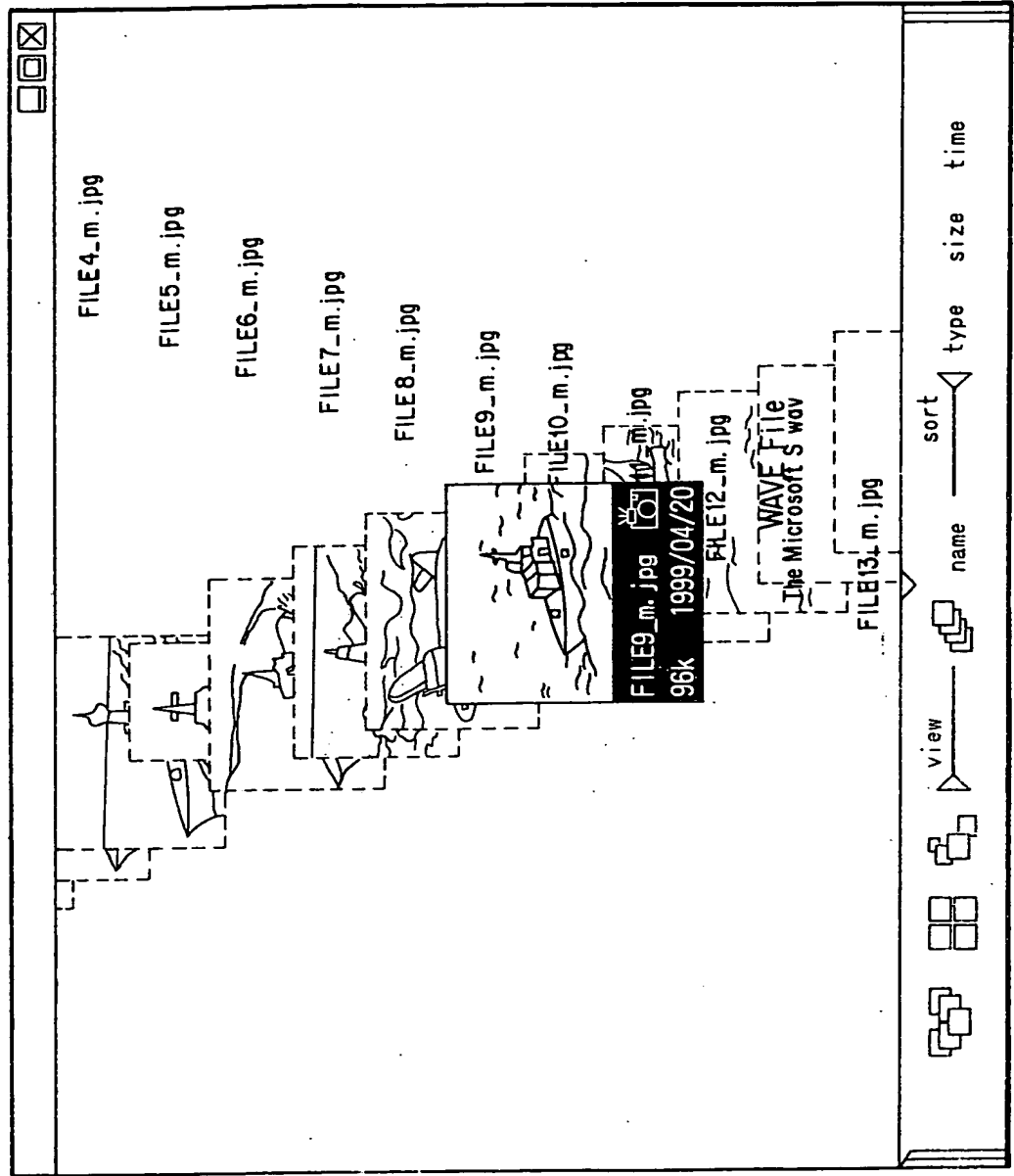


FIG. 18

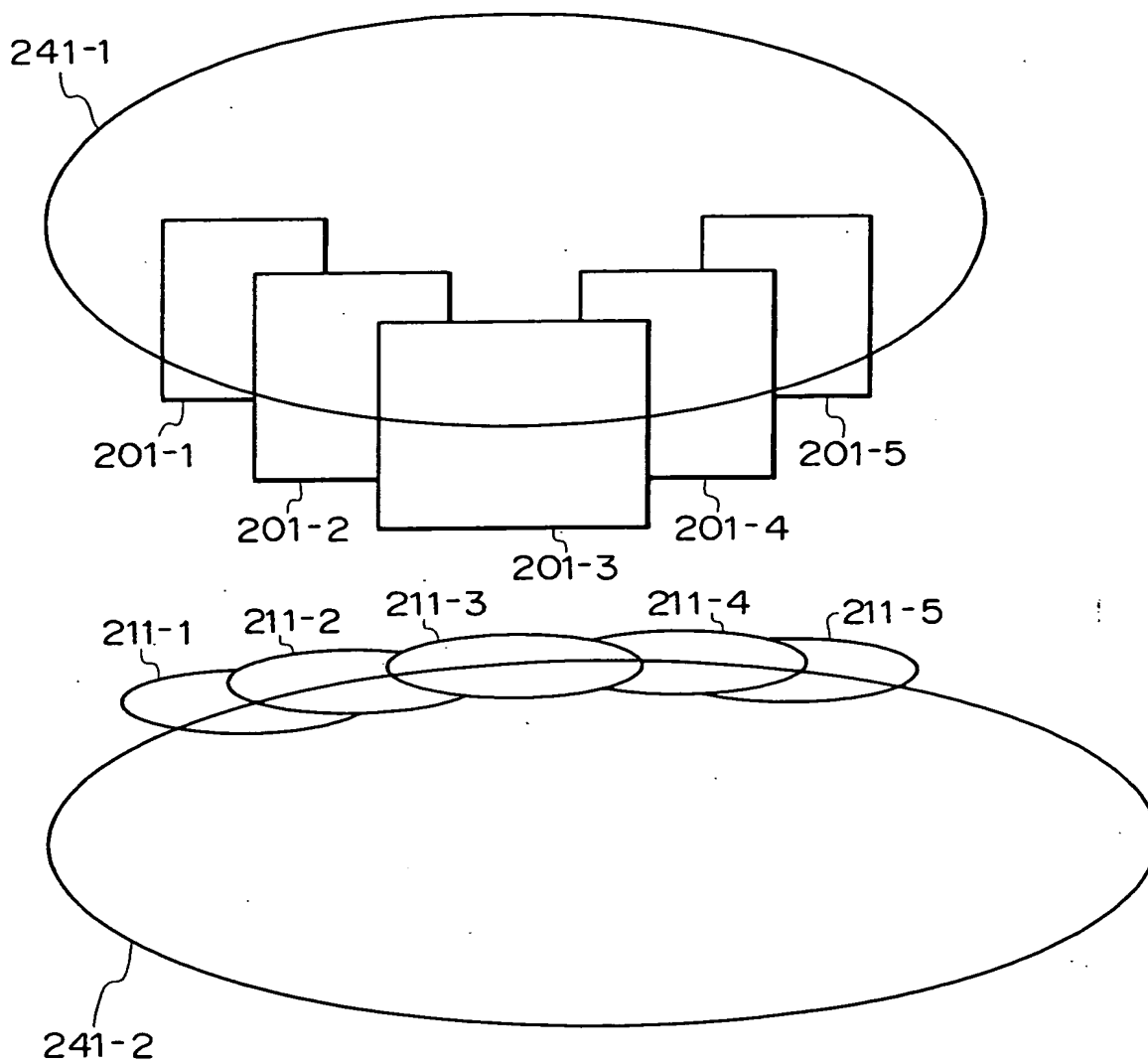


FIG. 19

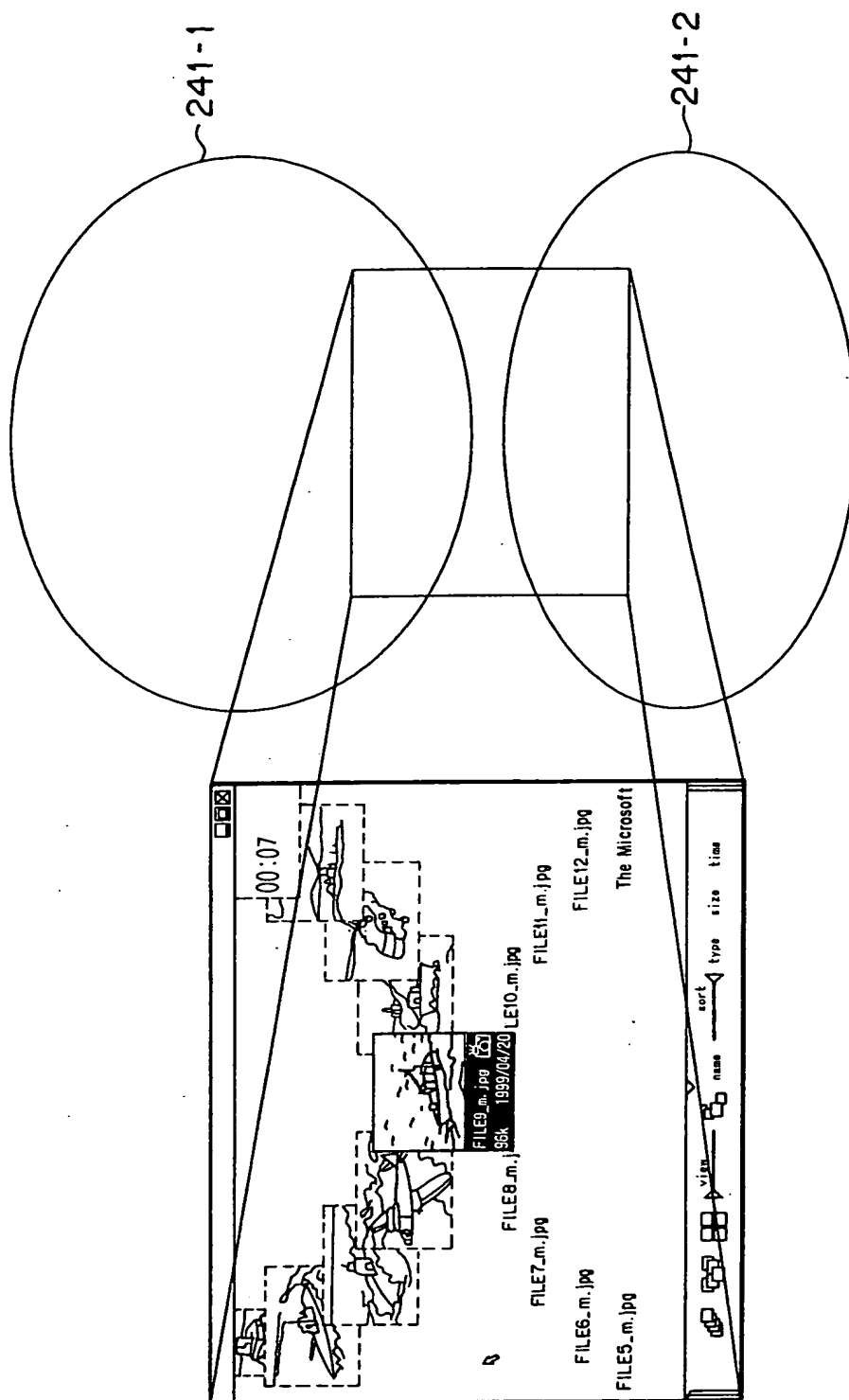


FIG. 20

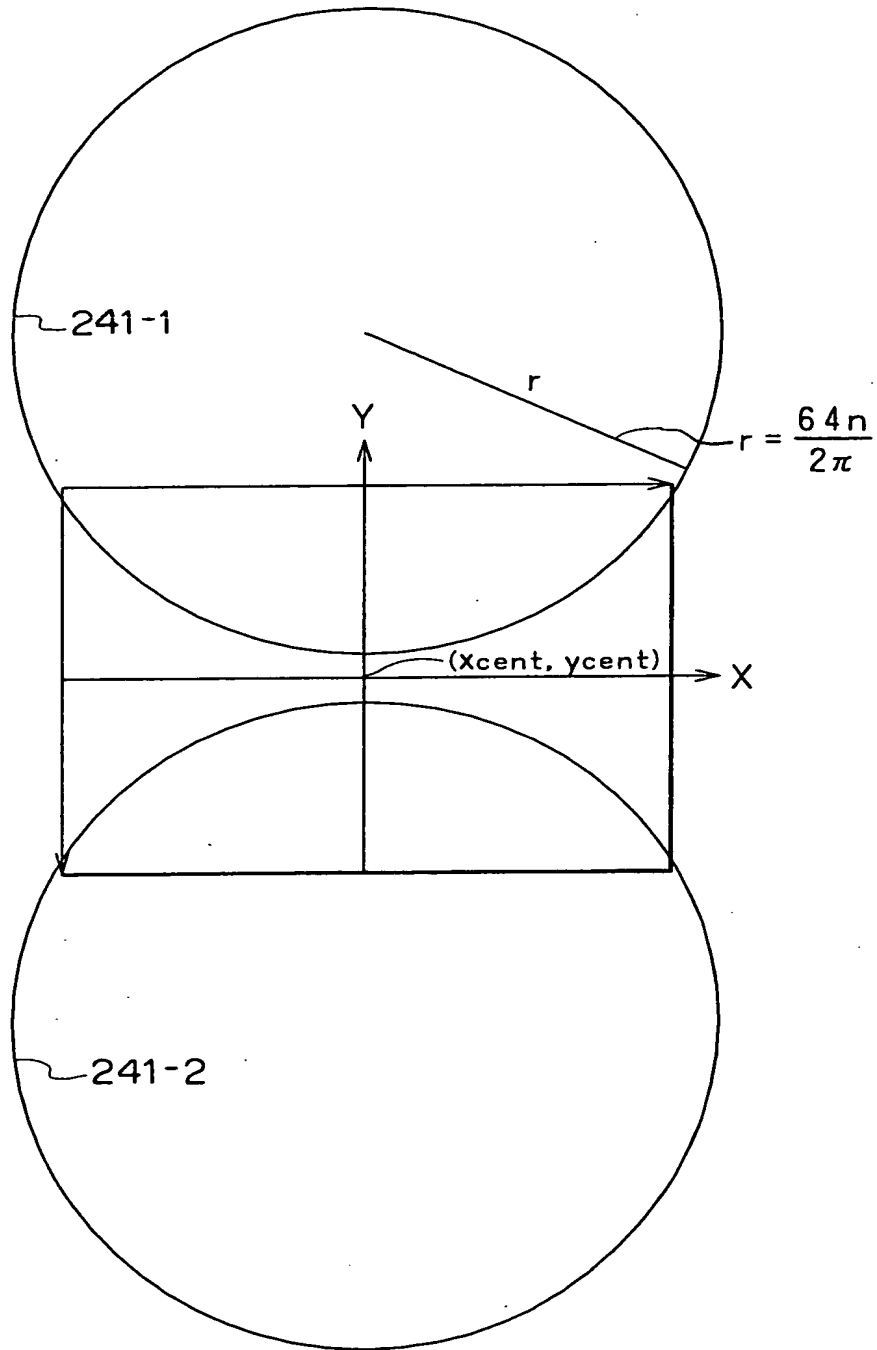


FIG. 21

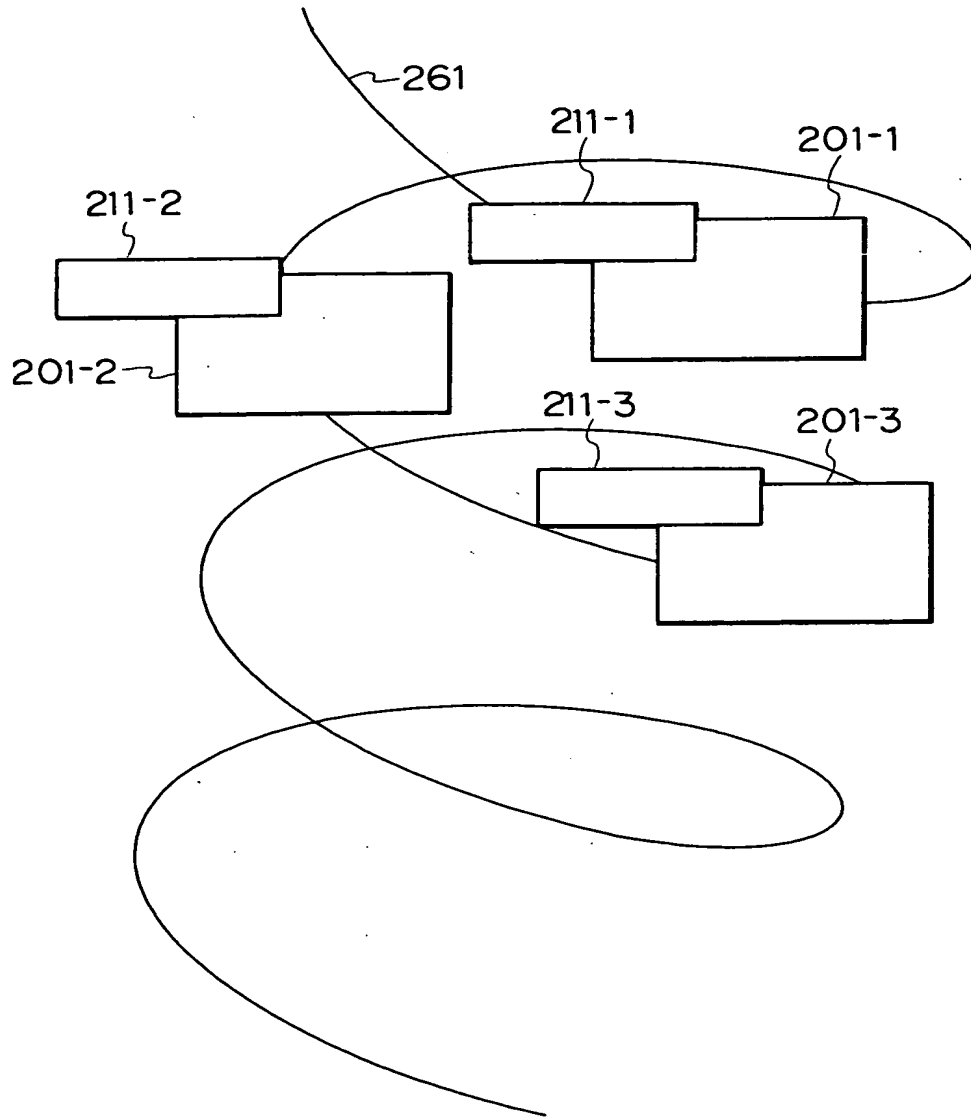


FIG. 21

FIG. 22B

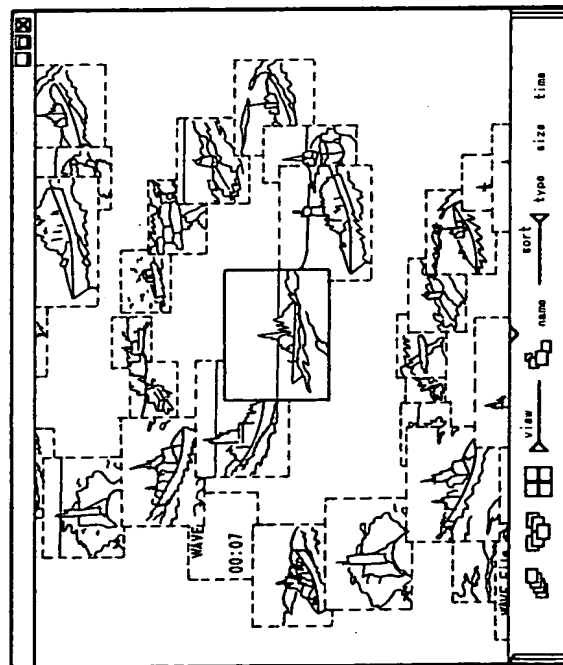


FIG. 22A

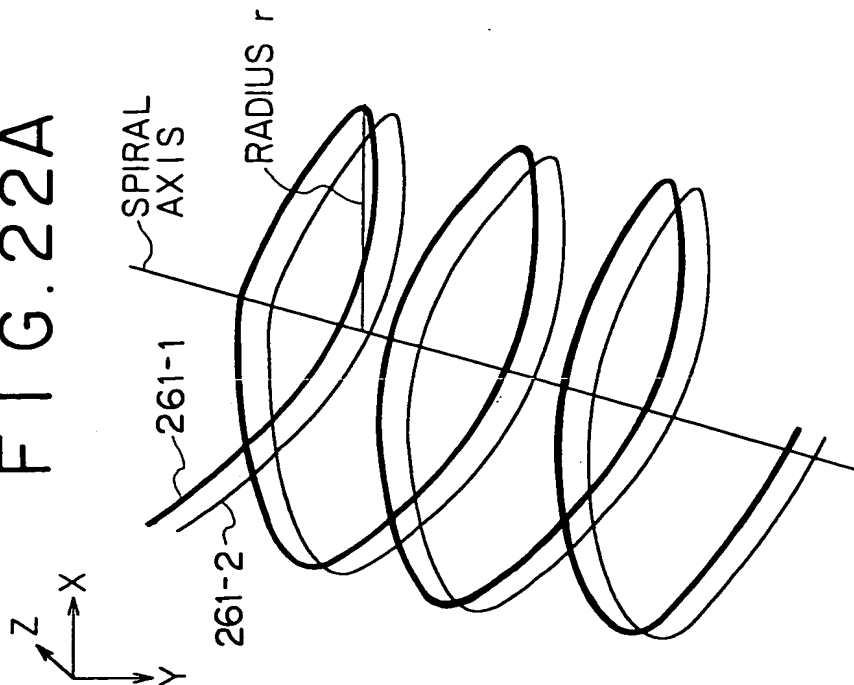


FIG. 23

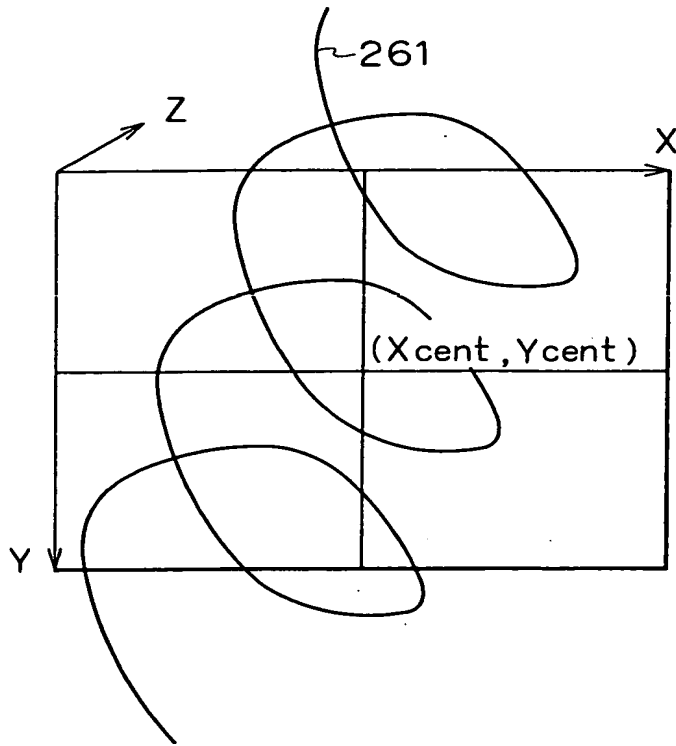


FIG. 24

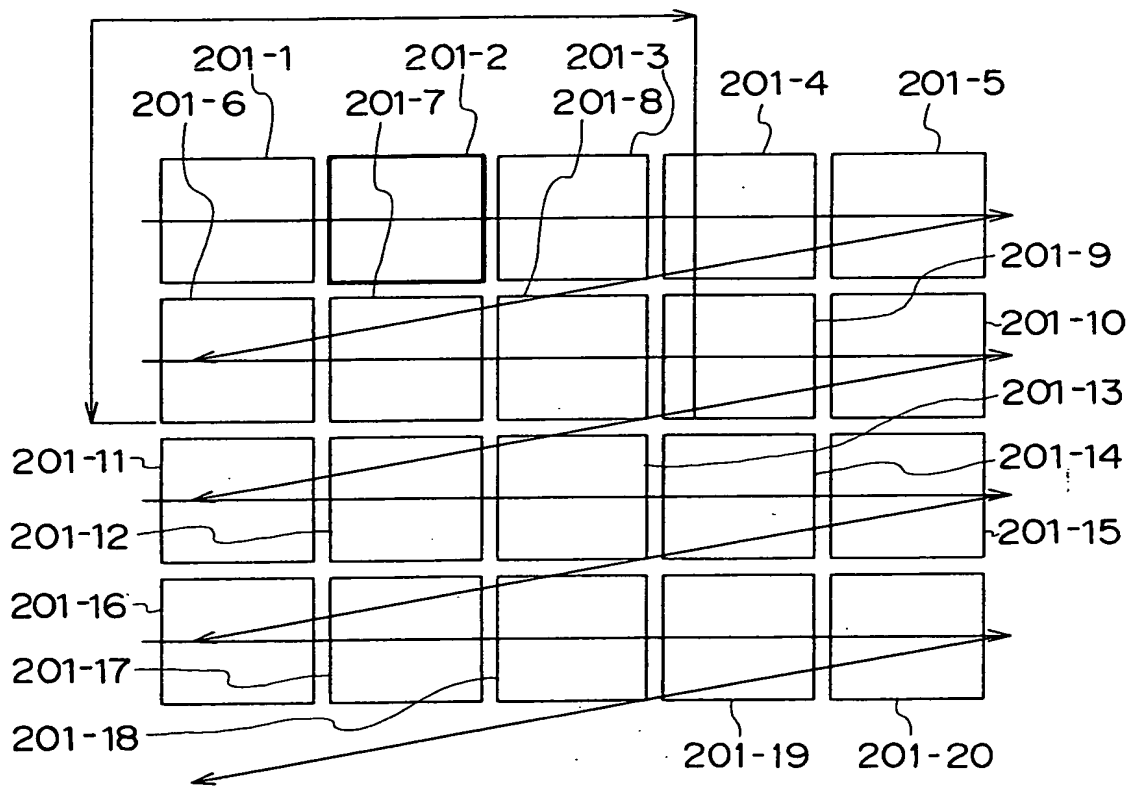


FIG. 25

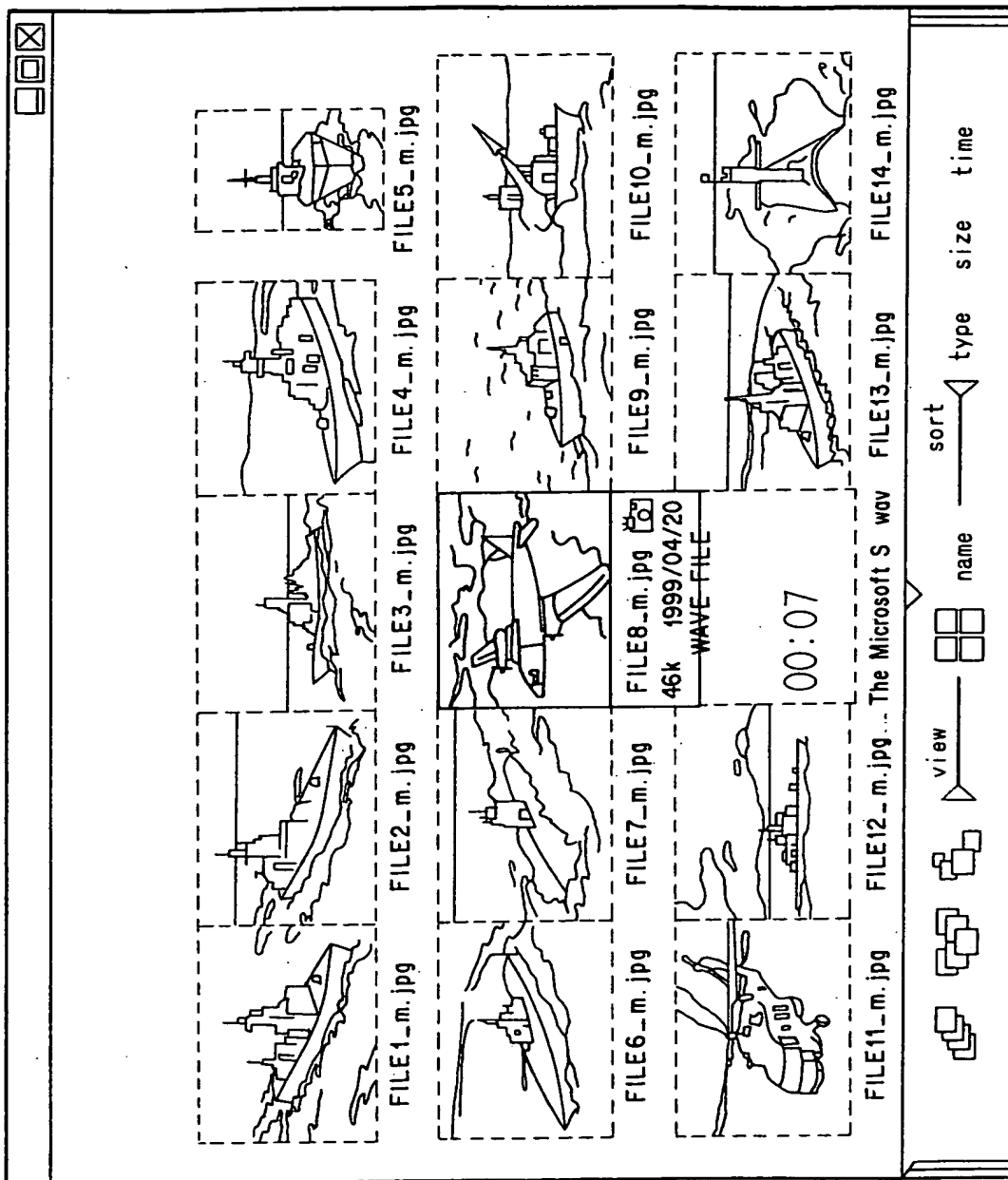


FIG. 26

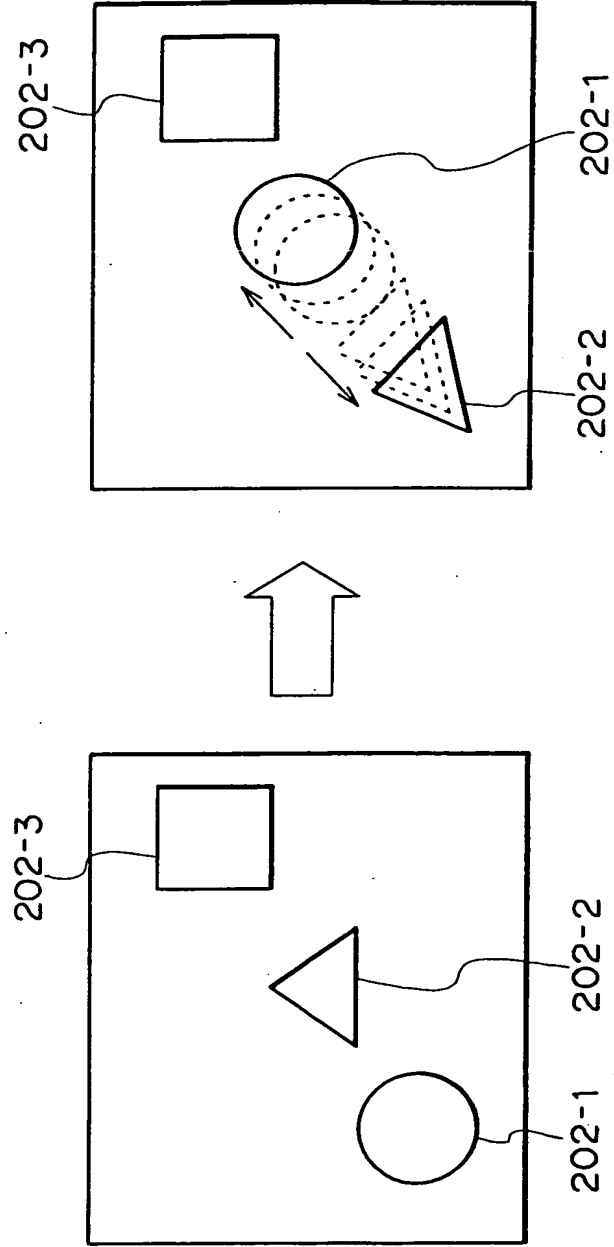


FIG. 27A

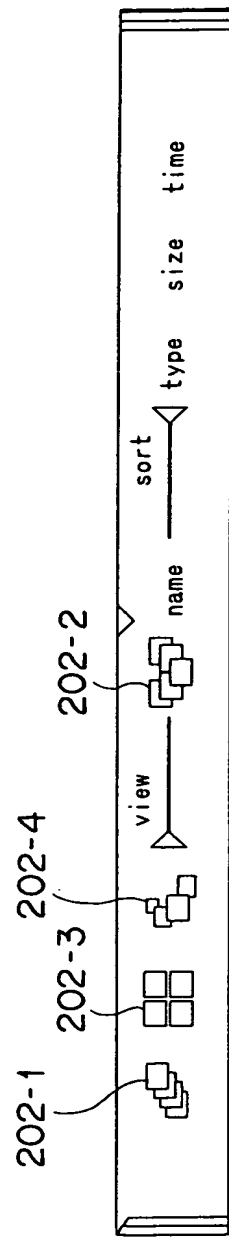


FIG. 27B

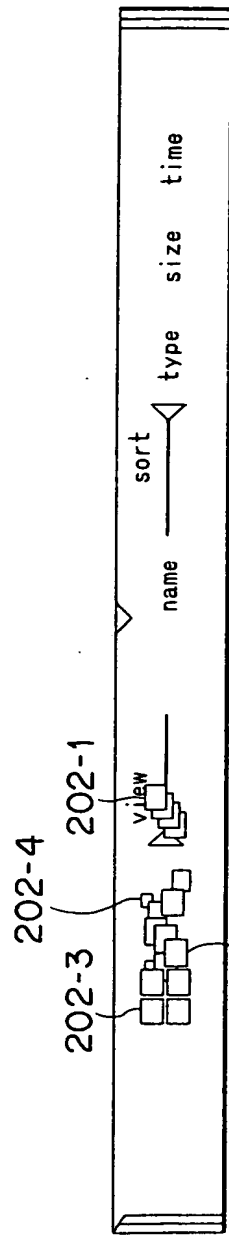


FIG. 27C

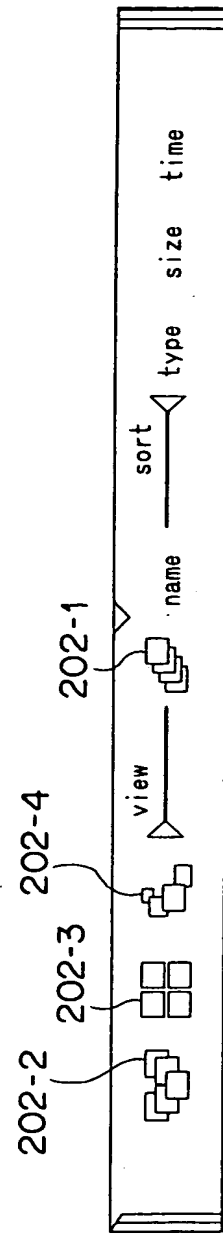


FIG. 28

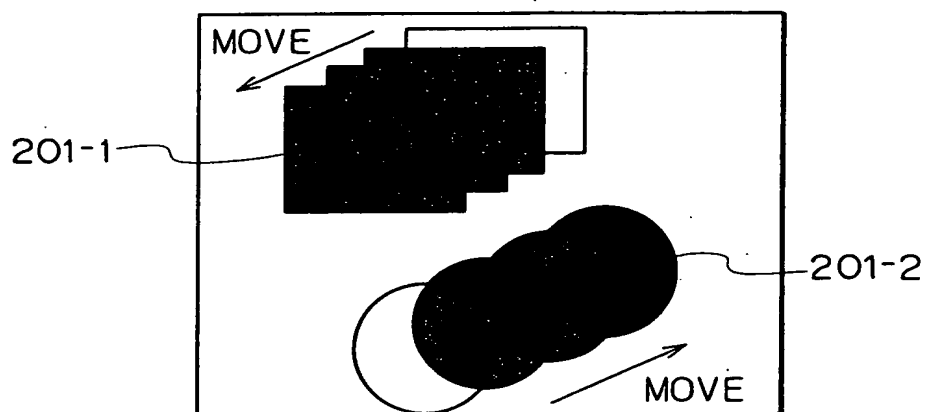
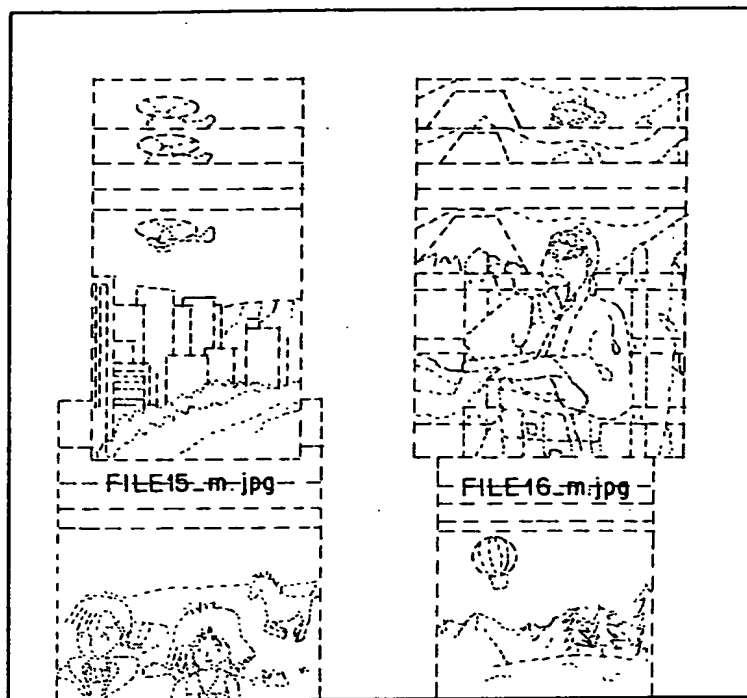
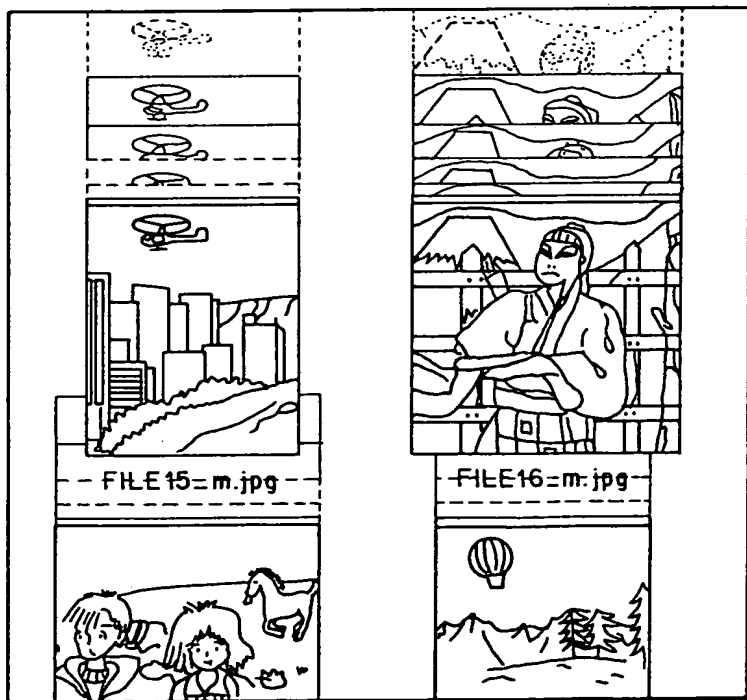


FIG. 29



SET LIGHTNESS
OF ENTIRE SCREEN
TO 80%



DRAW EACH
THUMBNAIL
OVER

FIG. 30

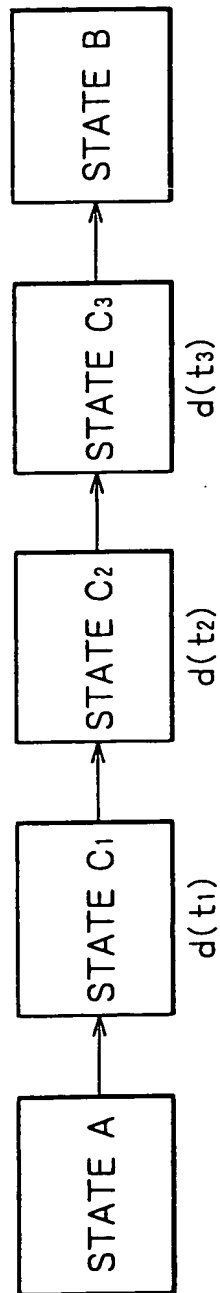


FIG. 31

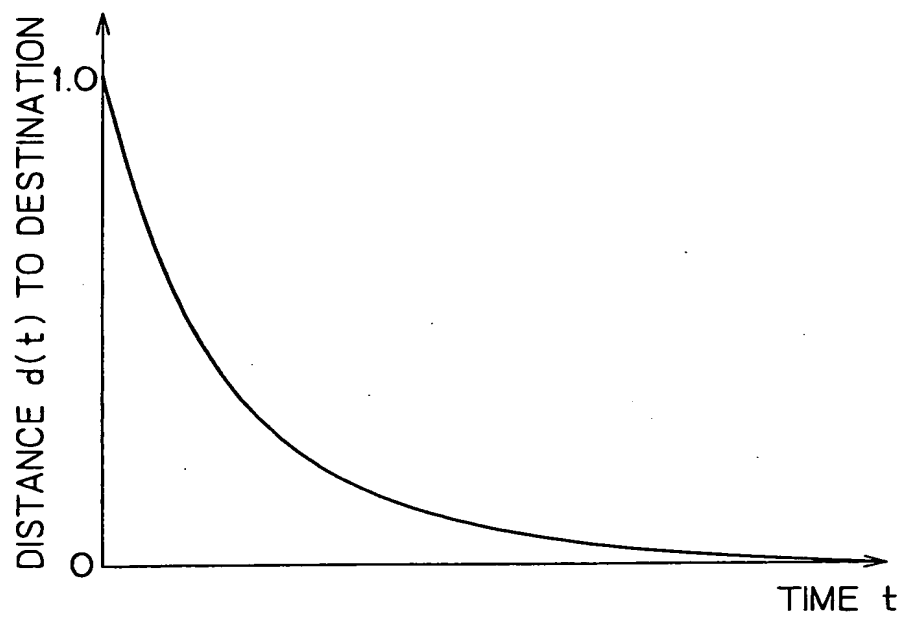


FIG. 32

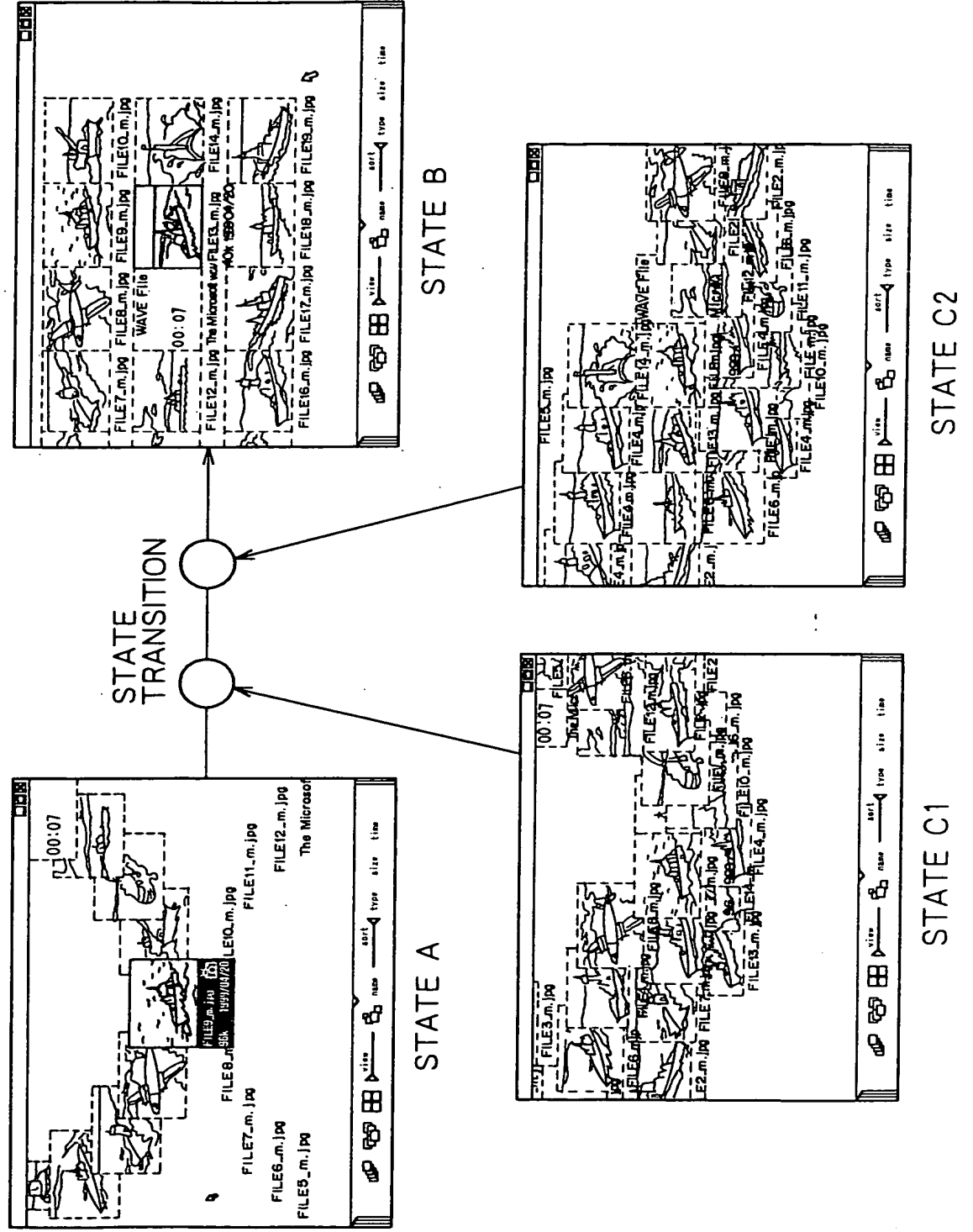


FIG. 33

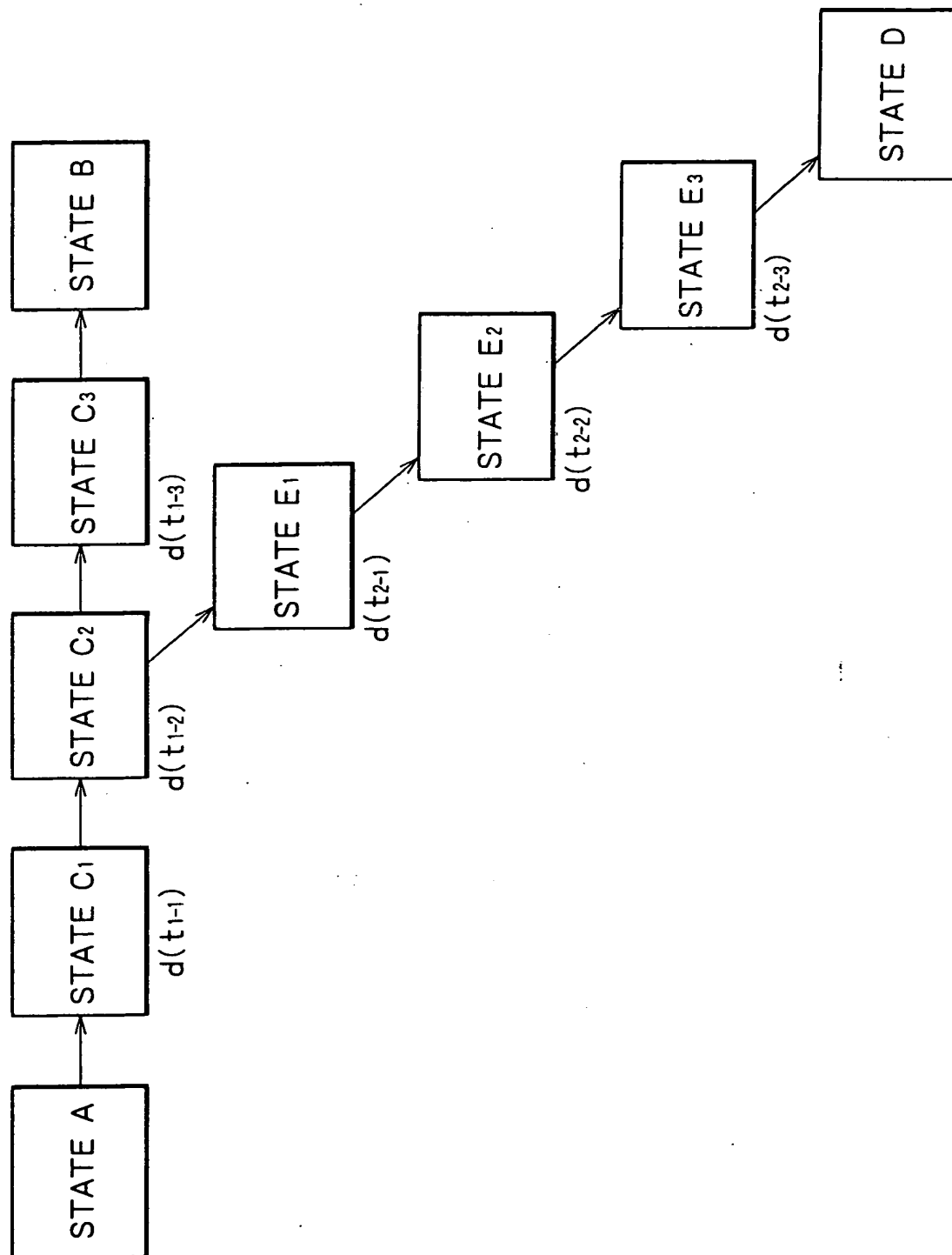


FIG. 34

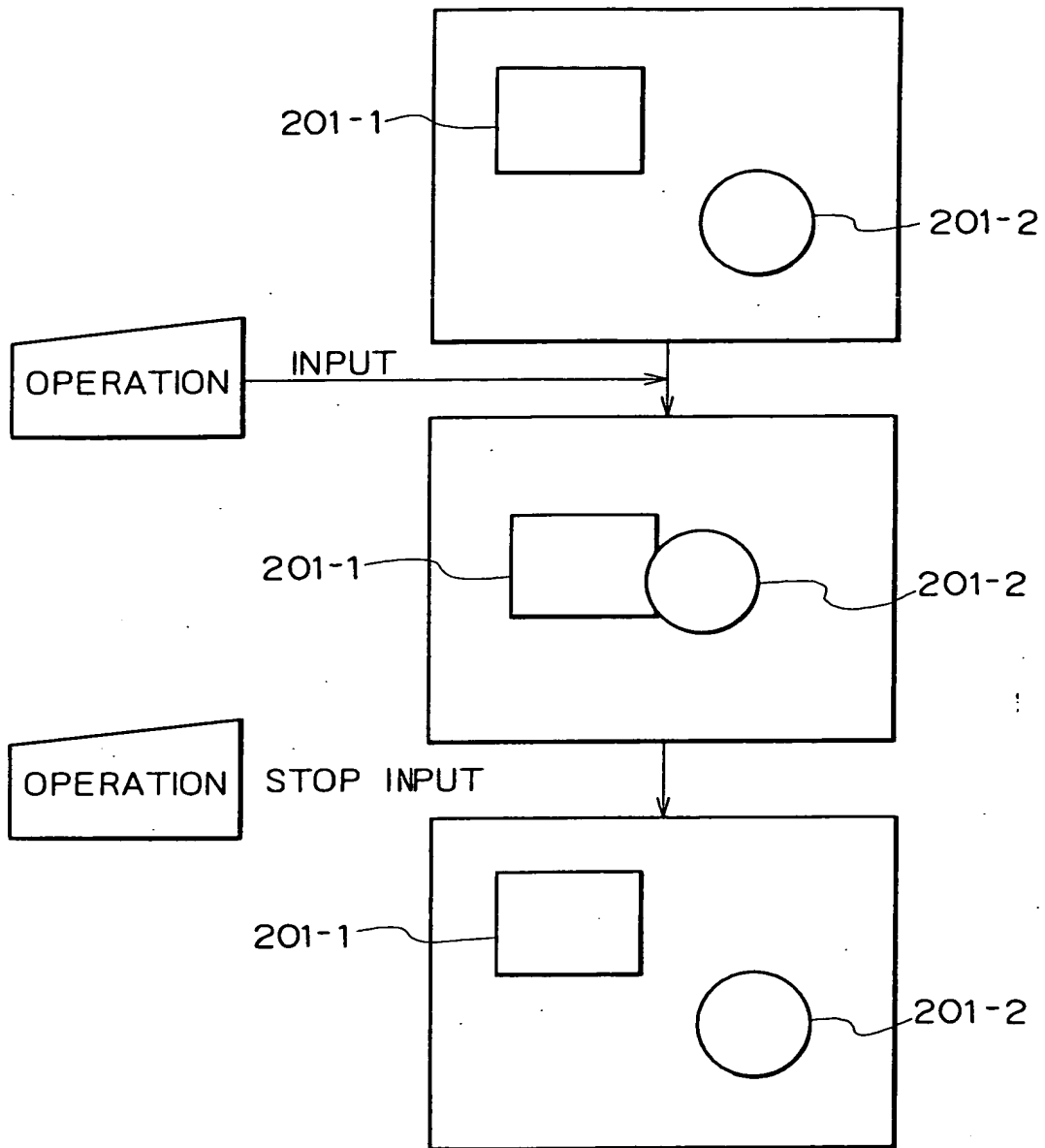


FIG. 35

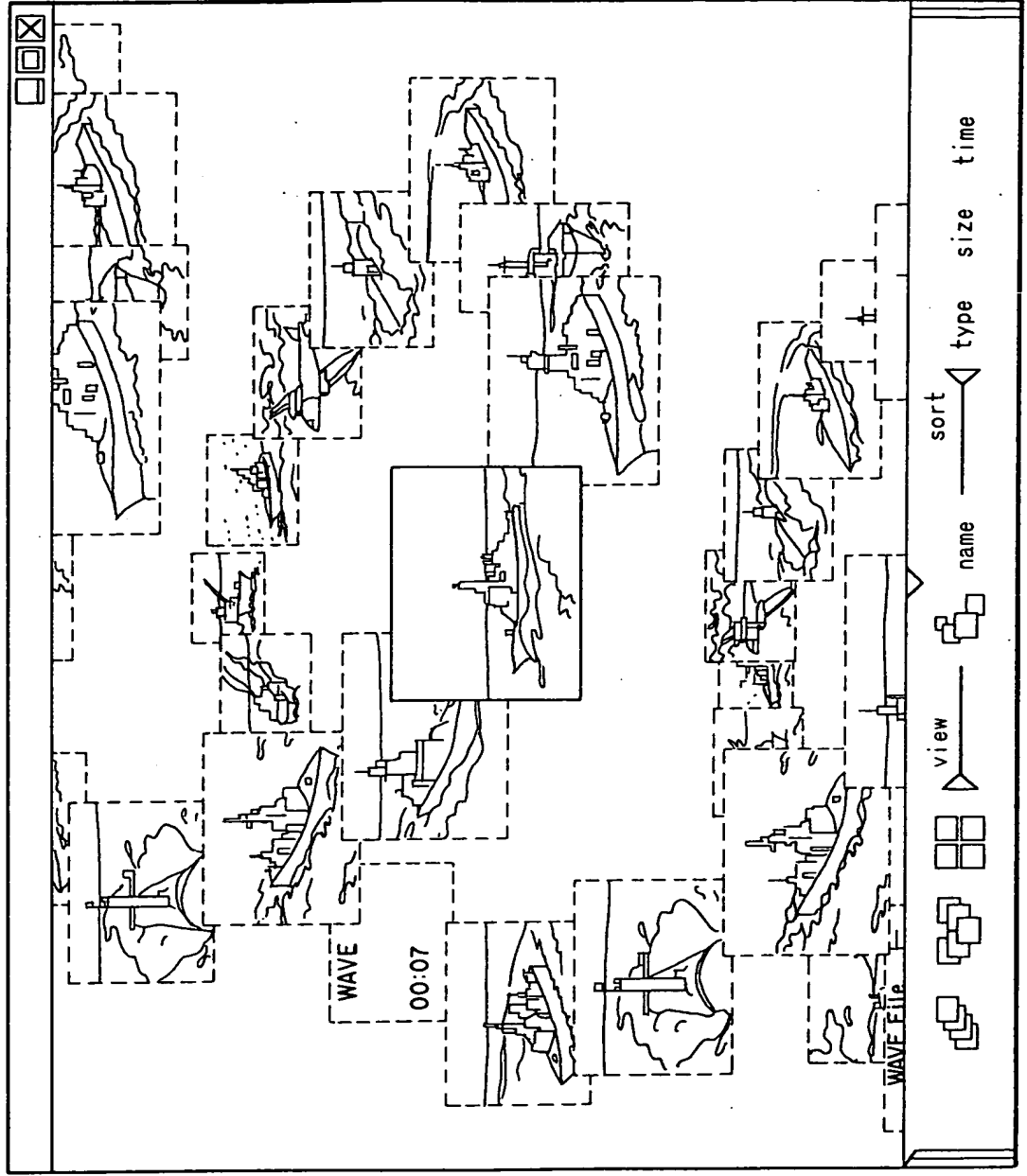


FIG. 36

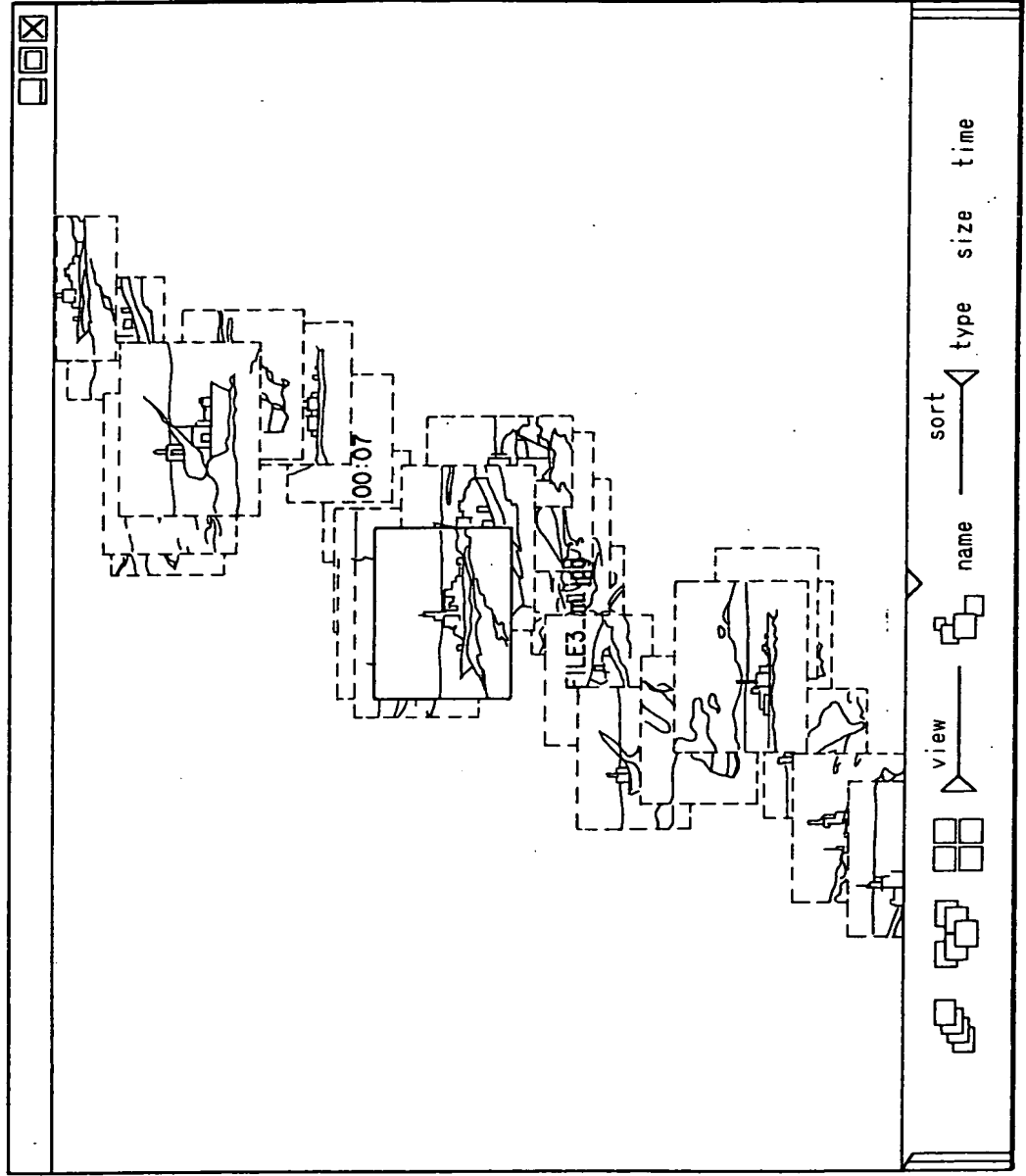


FIG. 37

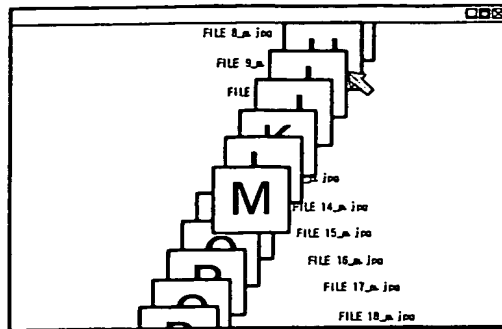


FIG. 38

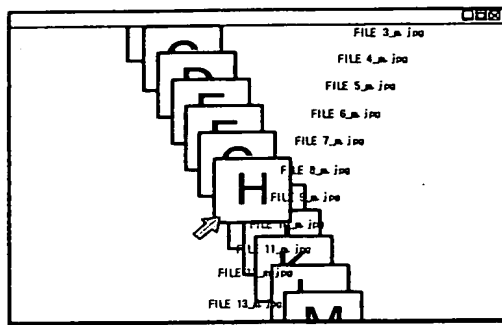


FIG. 39

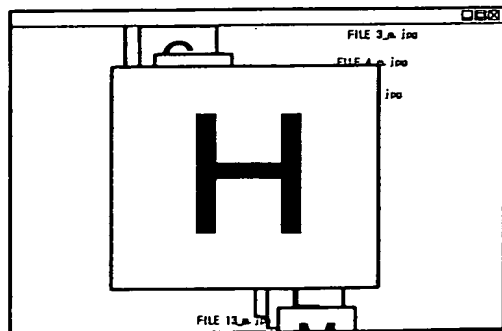


FIG. 40

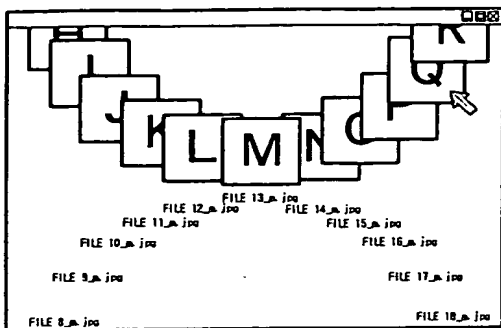


FIG. 41

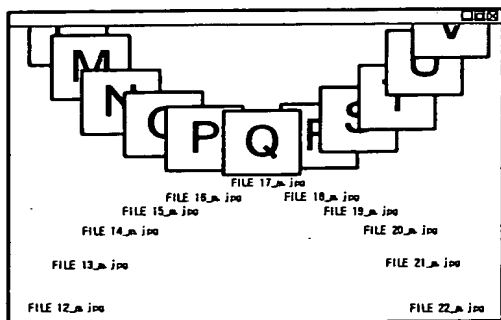


FIG. 42

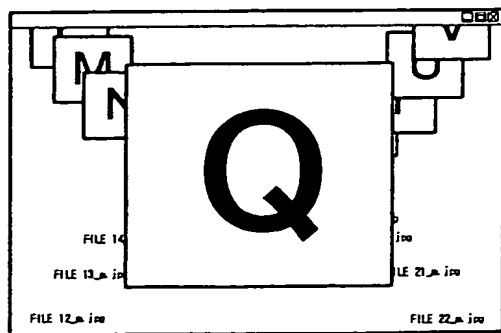


FIG. 43

FIG. 43

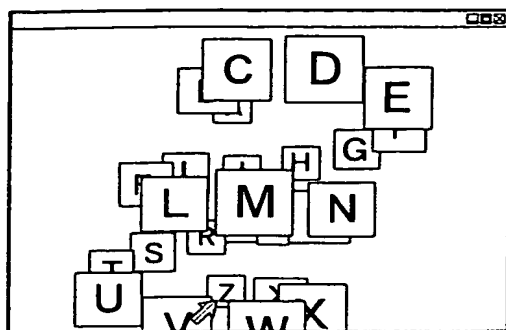


FIG. 44

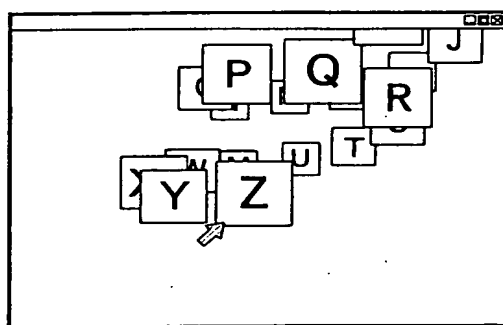


FIG. 45

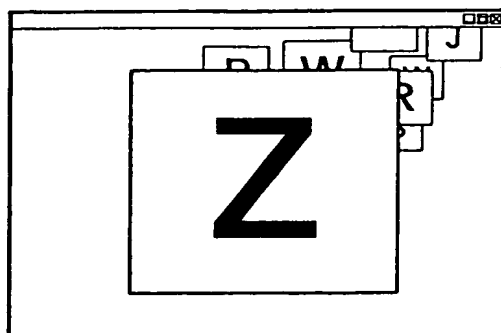


FIG. 46

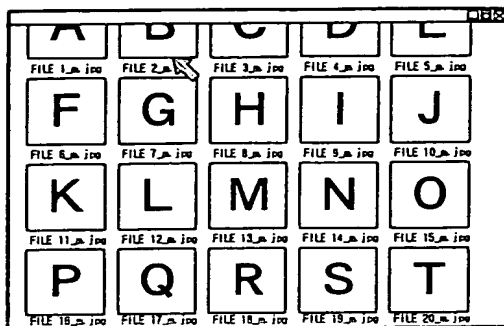


FIG. 47

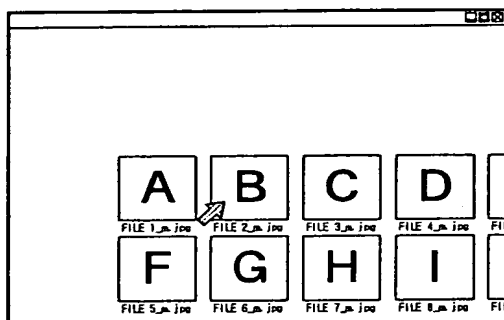


FIG. 48

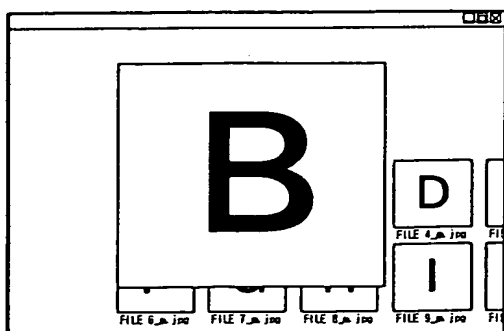


FIG. 49

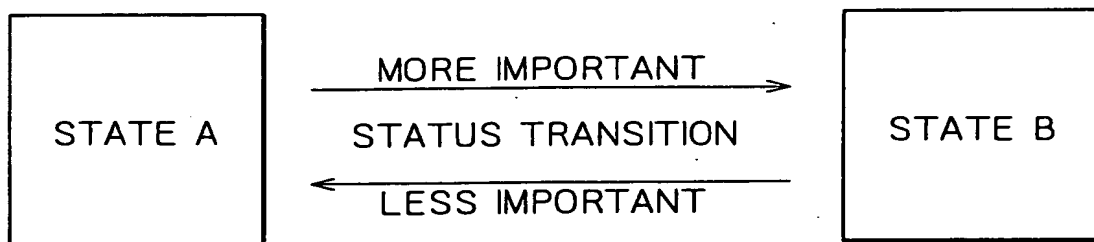
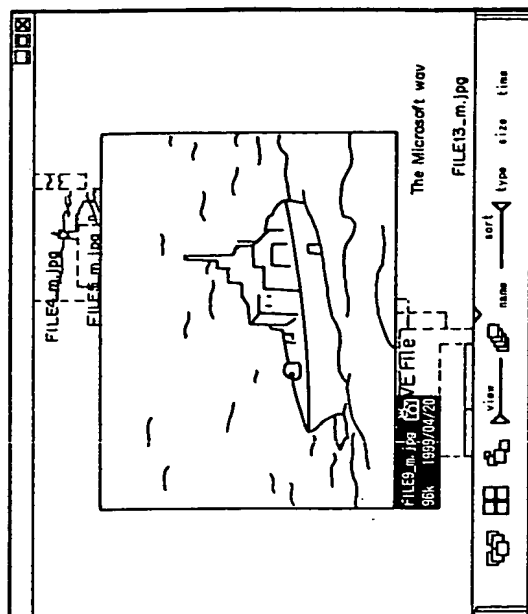


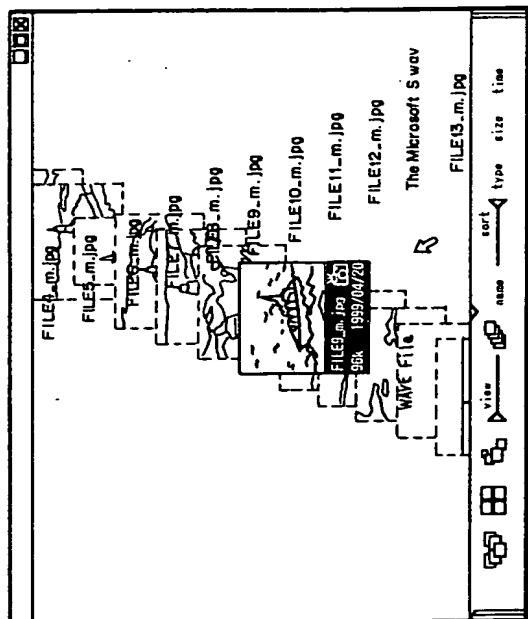
FIG. 50



MORE IMPORTANT
IMAGE ENLARGED

IMAGE REDUCED
LESS IMPORTANT

ENLARGED



NORMAL

FIG. 51

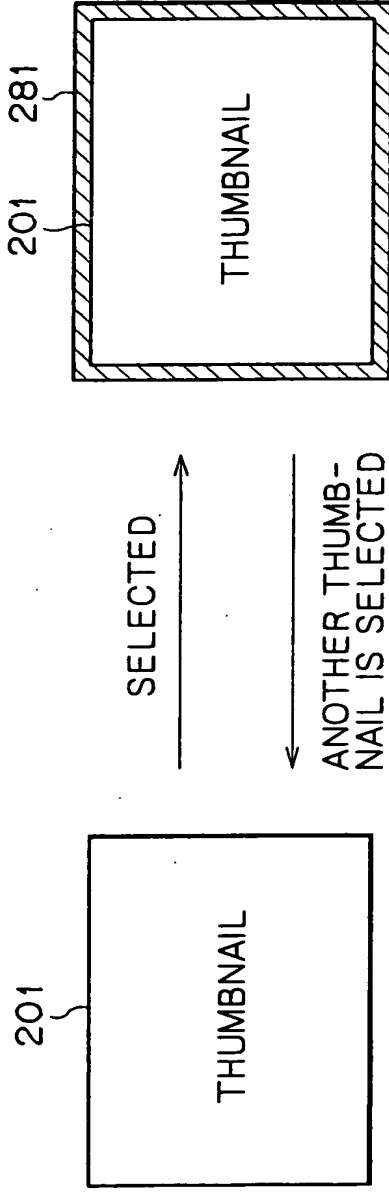


FIG. 52

FIG. 52

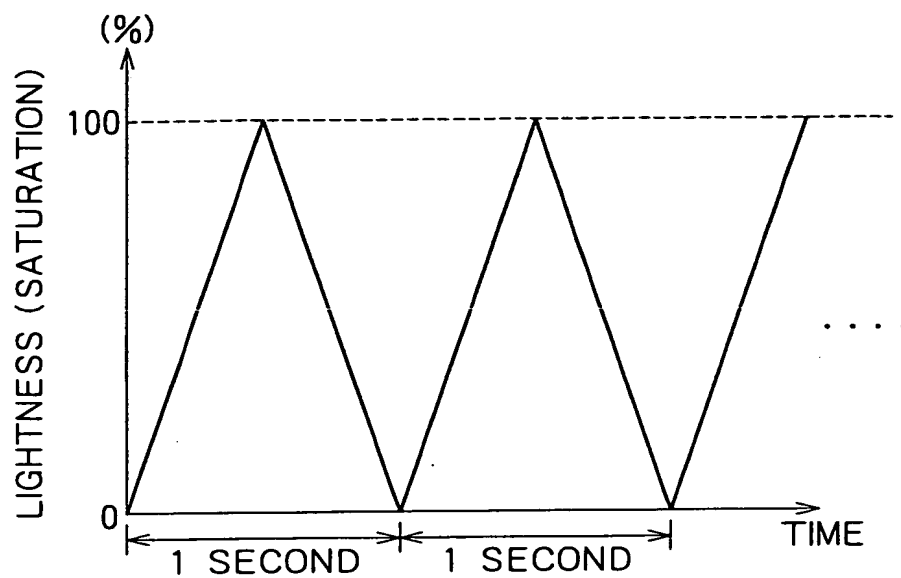


FIG. 53

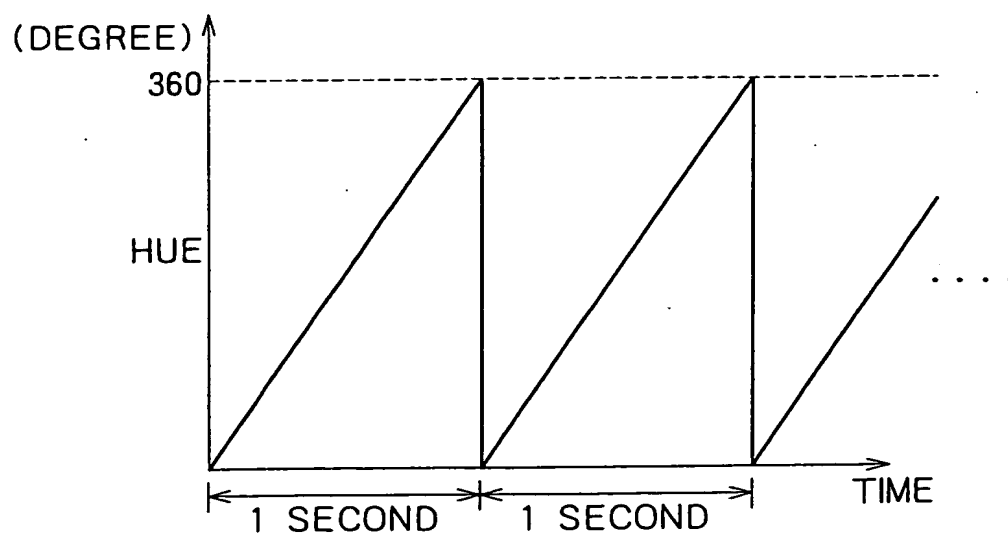


FIG. 54

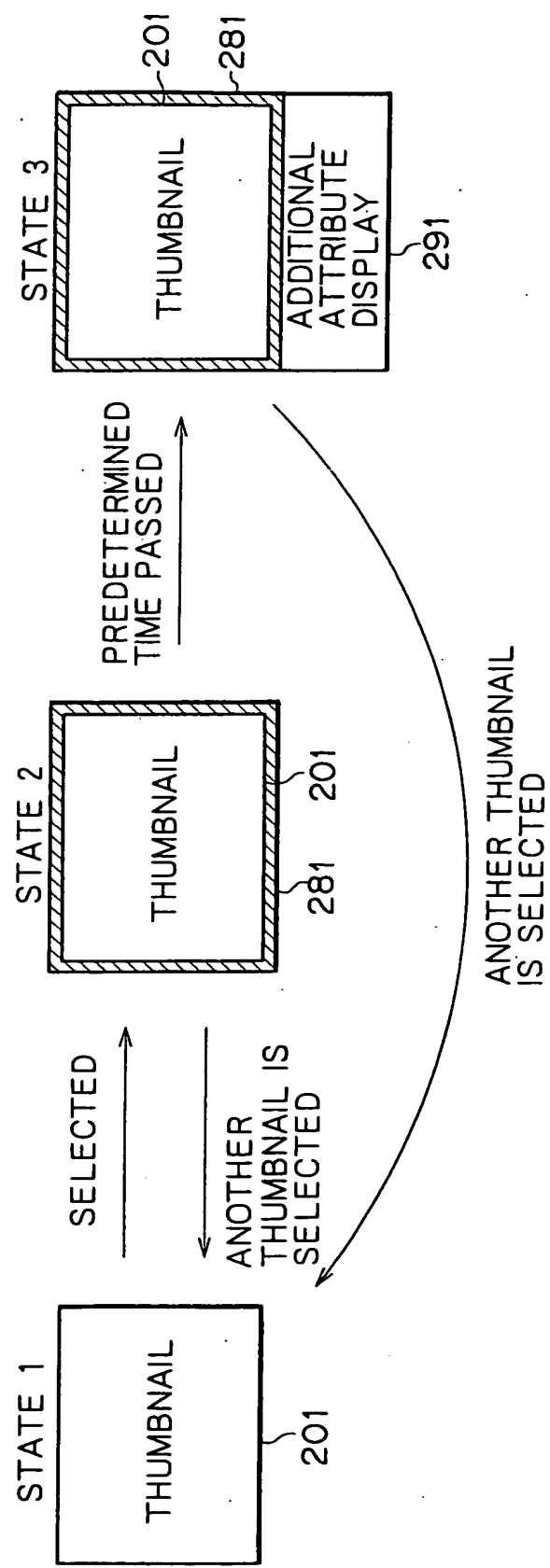


FIG. 55

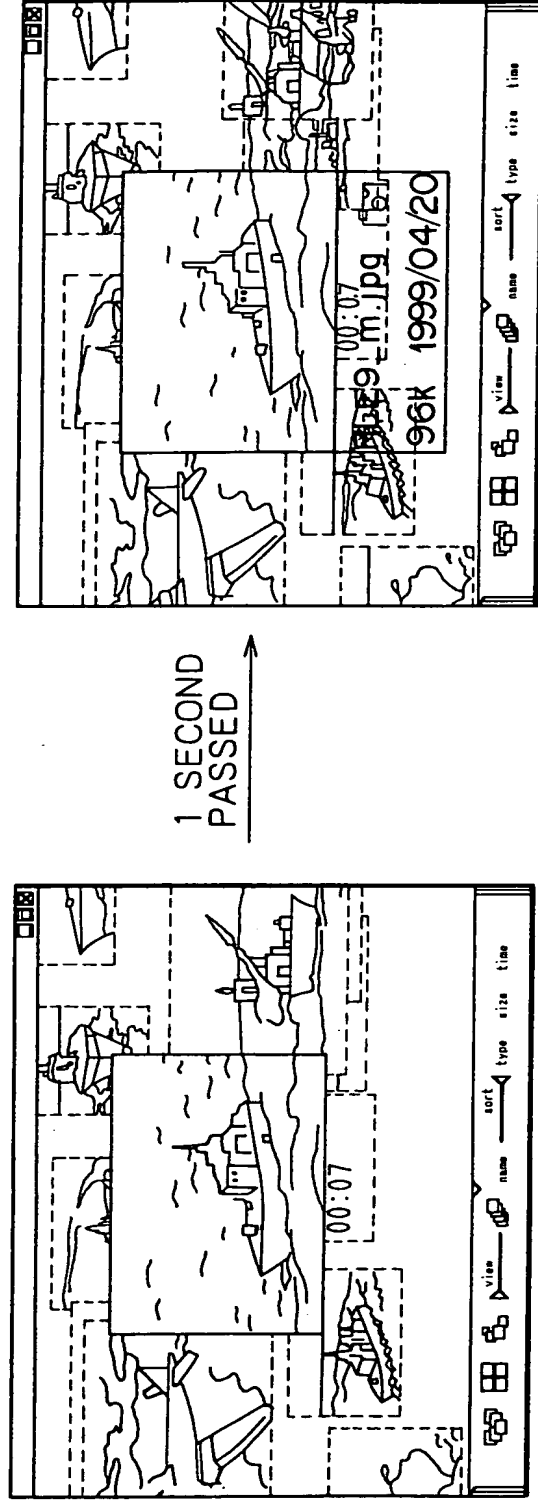


FIG. 56

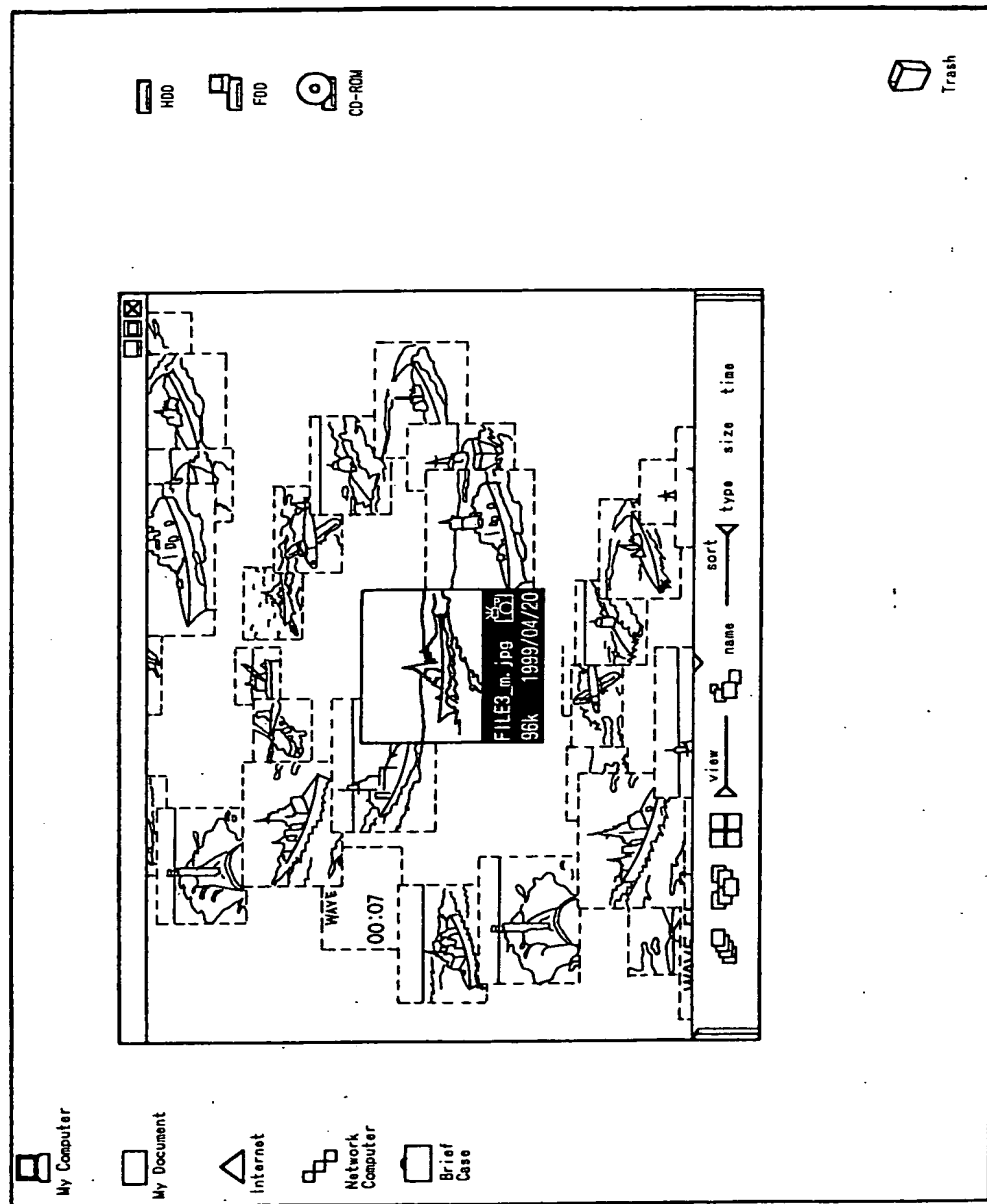


FIG. 57

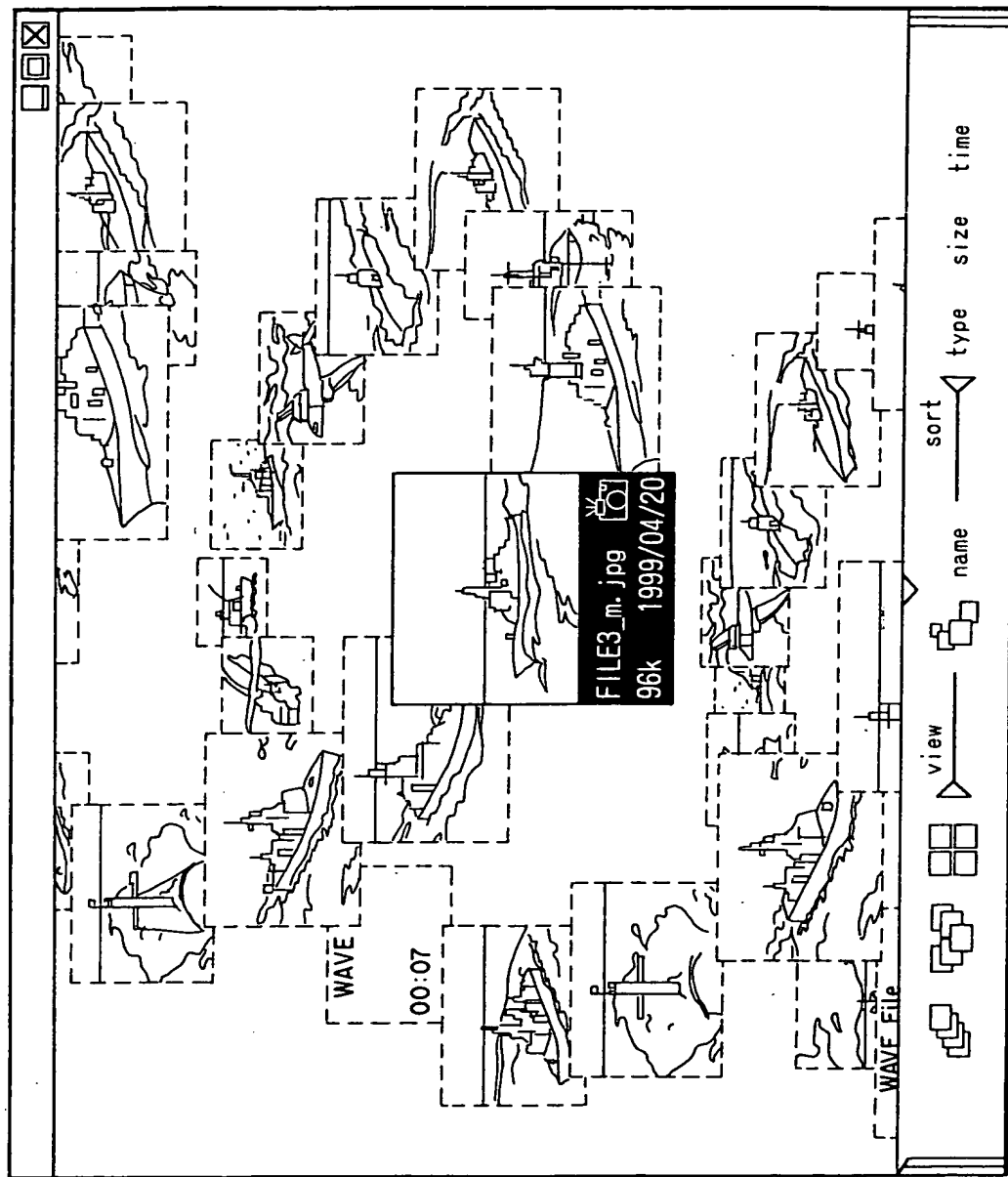


FIG. 58

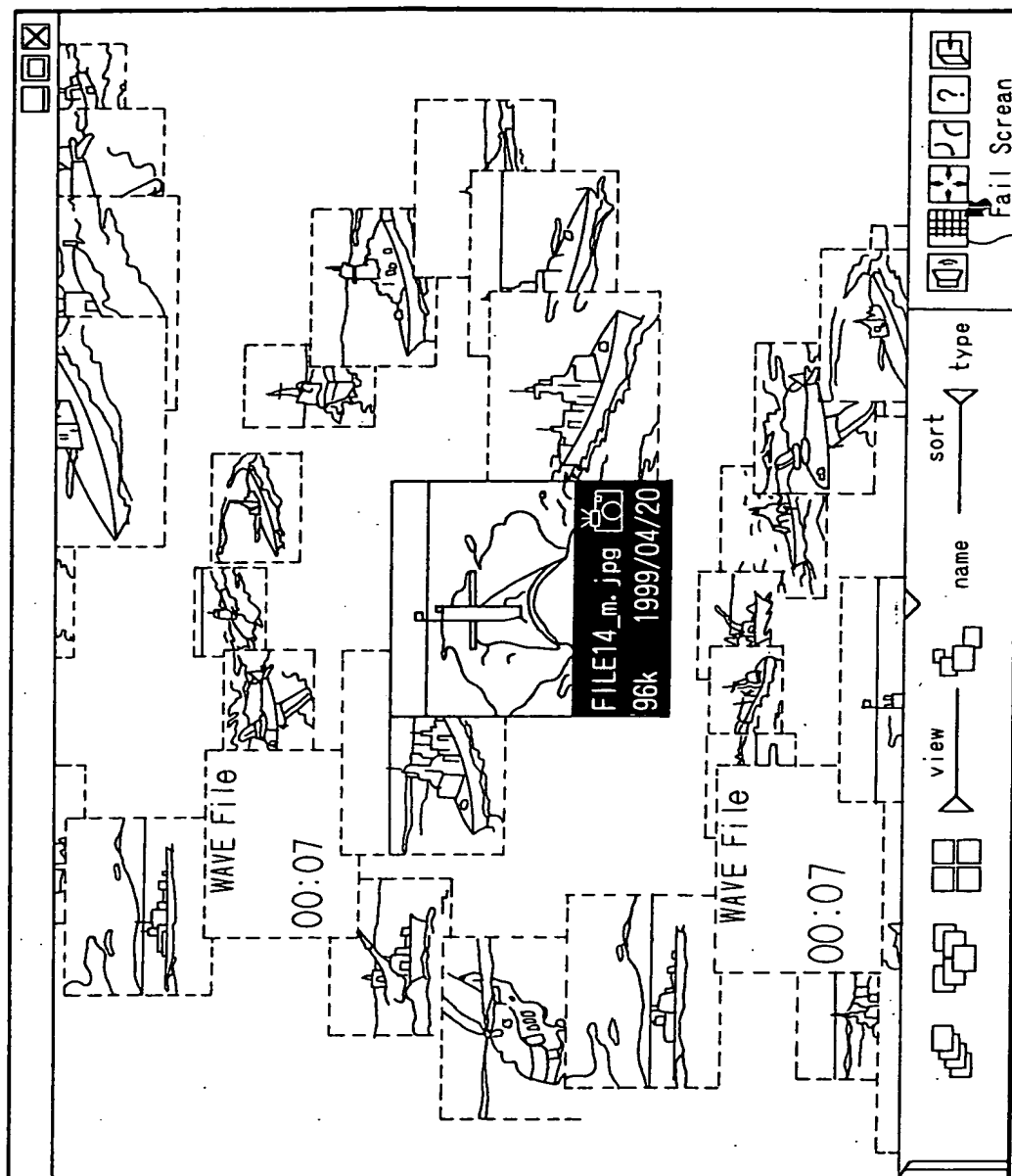
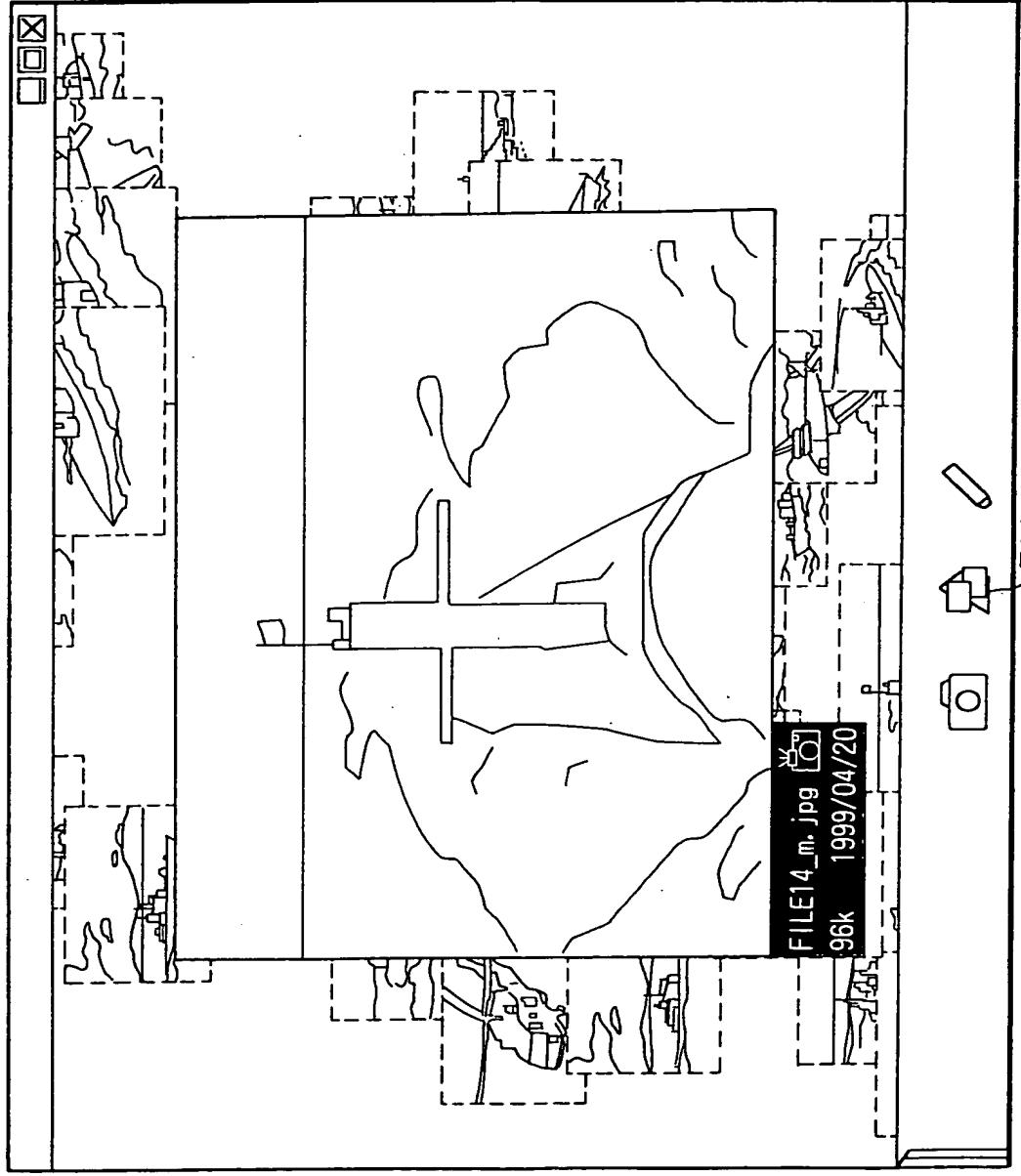


FIG. 59



START CONTENT
READING PROCESSING

FIG. 60

READ THE NUMBER OF CONTENTS
STORED IN MEMORY STICK

S11

READ CONTENTS

S12

OBTAIN THE NUMBER OF
CONTENTS ALREADY READ

S13

SPECIFY FIRST CONTENT

S14

COMPUTE POSITION AT WHICH
TO DISPLAY THUMBNAIL
CORRESPONDING TO CONTENT

S15

GENERATE THUMBNAIL

S16

DISPLAY THUMBNAIL

S17

ALL
THUMBNAILS
CORRESPONDING TO ALL
CONTENTS
CREATED
?

S18

NO

SPECIFY NEXT
CONTENT

S19

OBTAIN THE NUMBER
OF CONTENTS
ALREADY READ

S20

ALL CONTENTS
READ ?

S21

NO

YES

END

FIG. 60

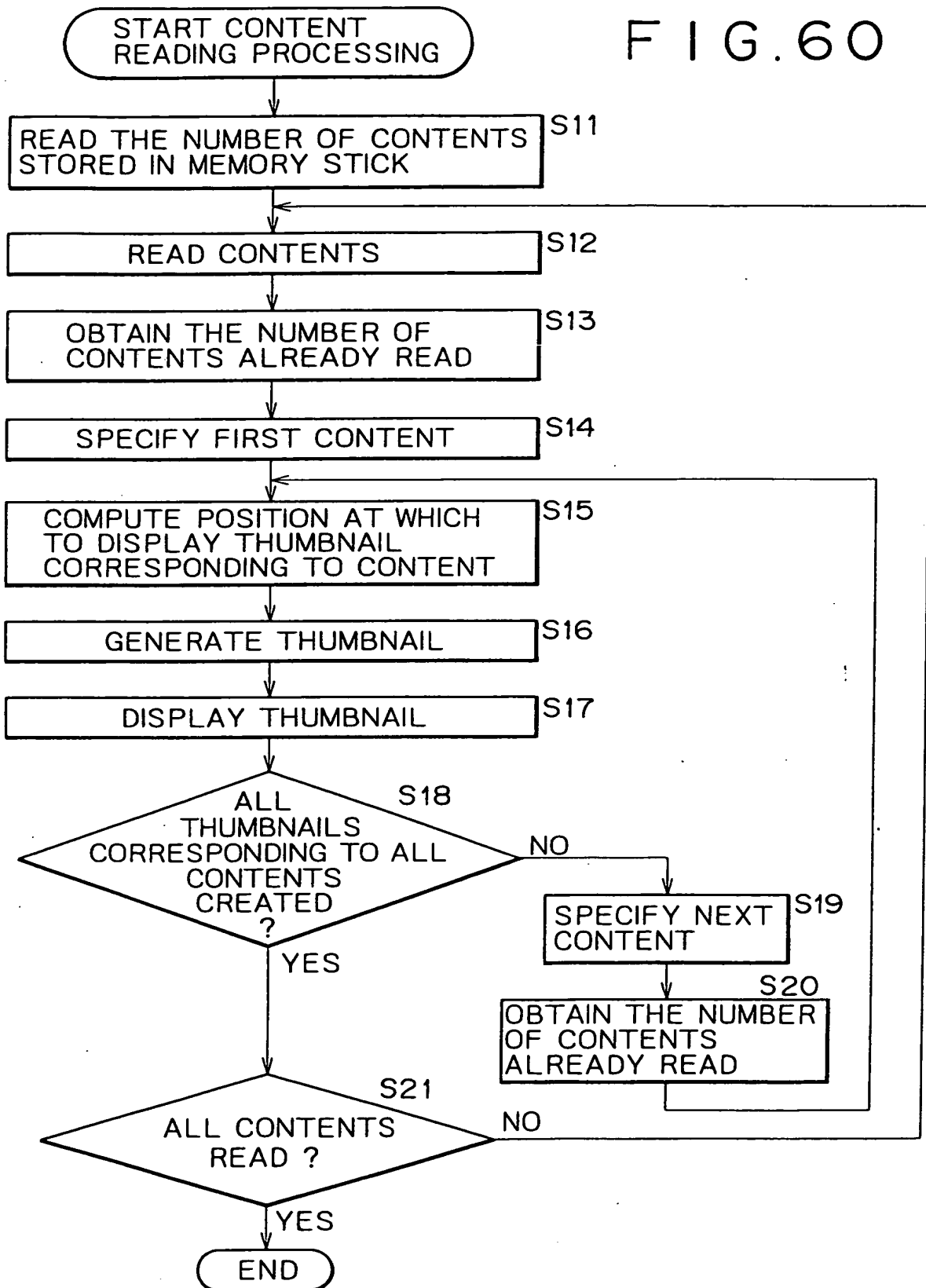


FIG. 61

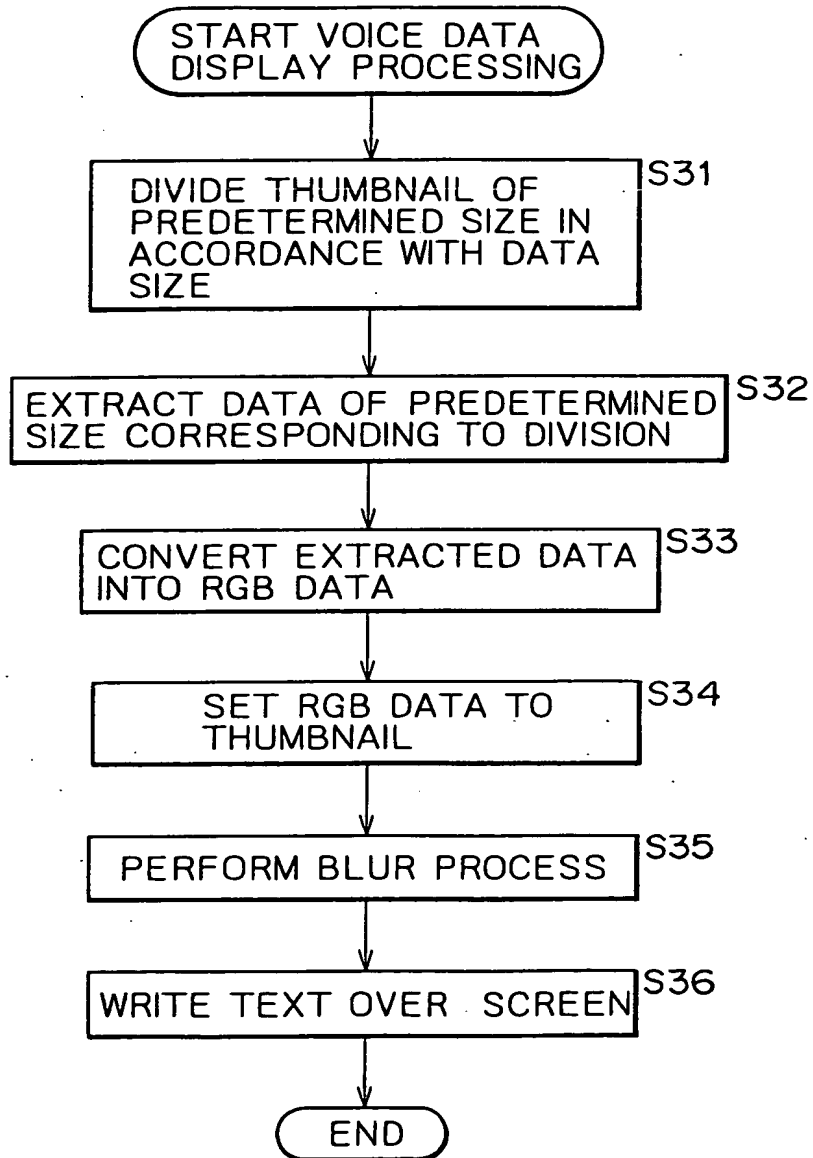
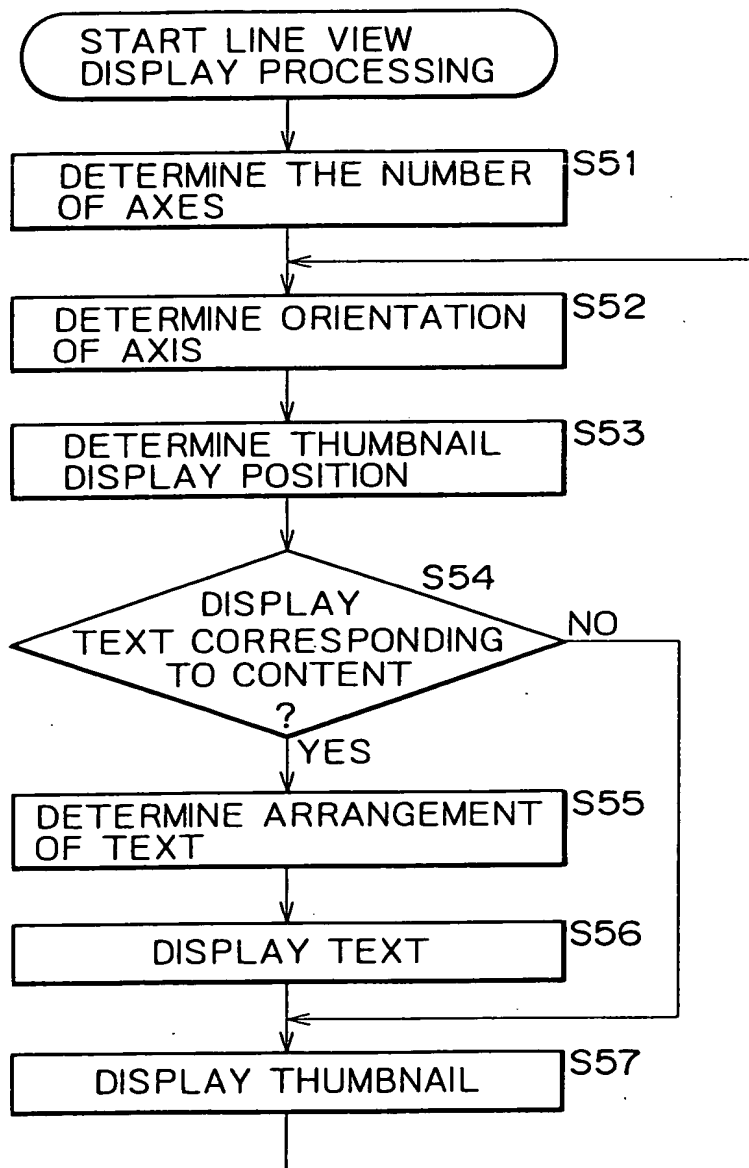


FIG. 62



DocId: 32548660

FIG. 63

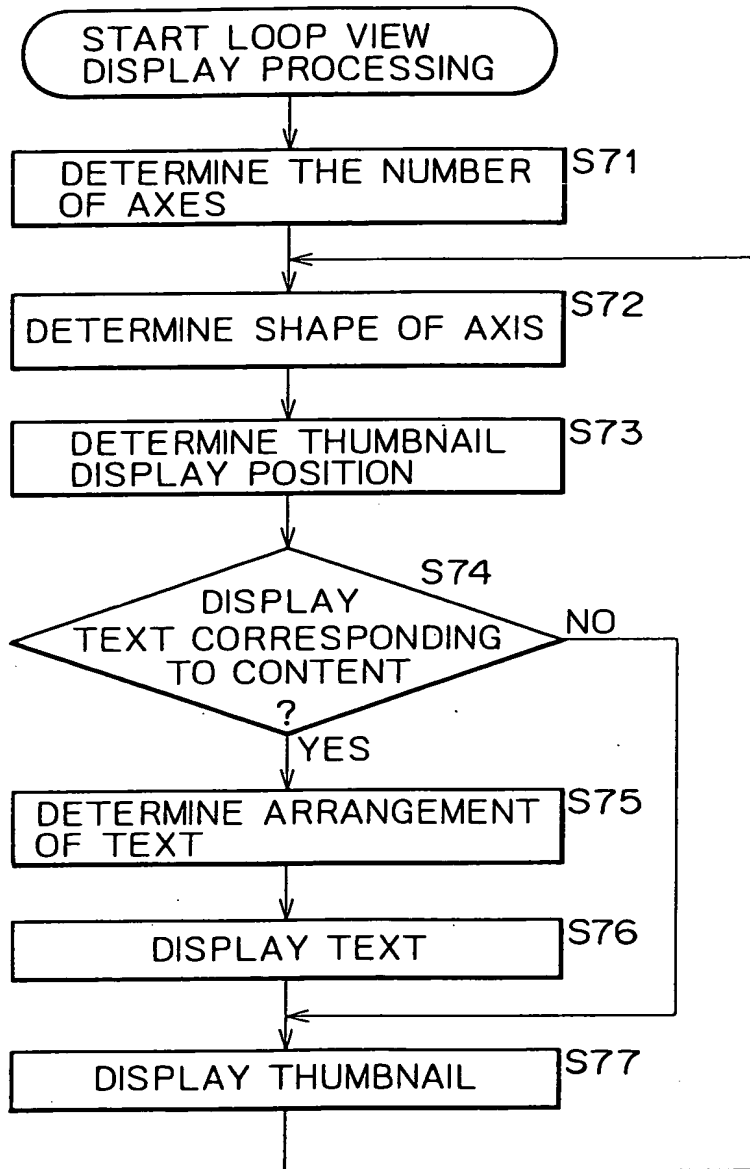


FIG. 64

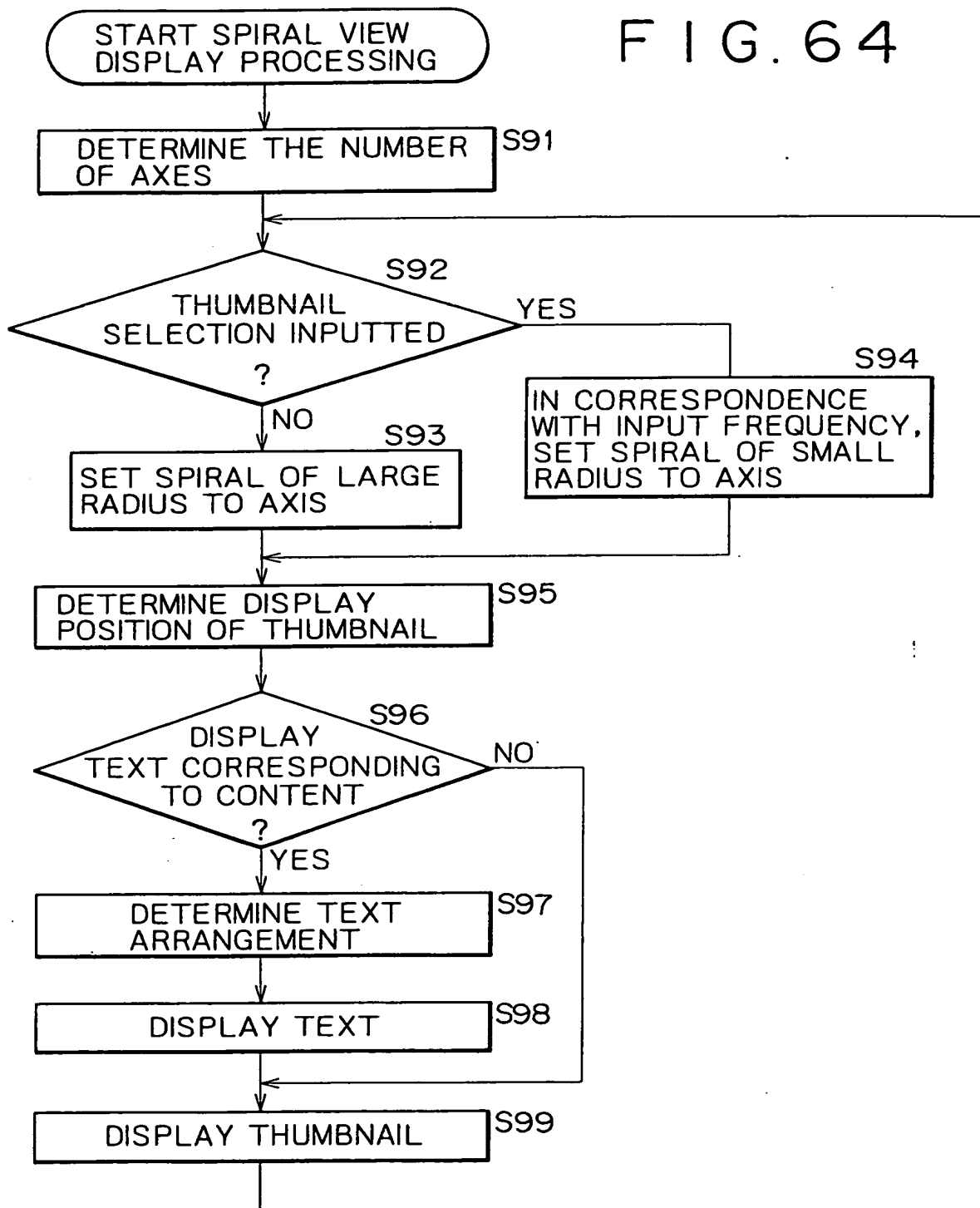


FIG. 65

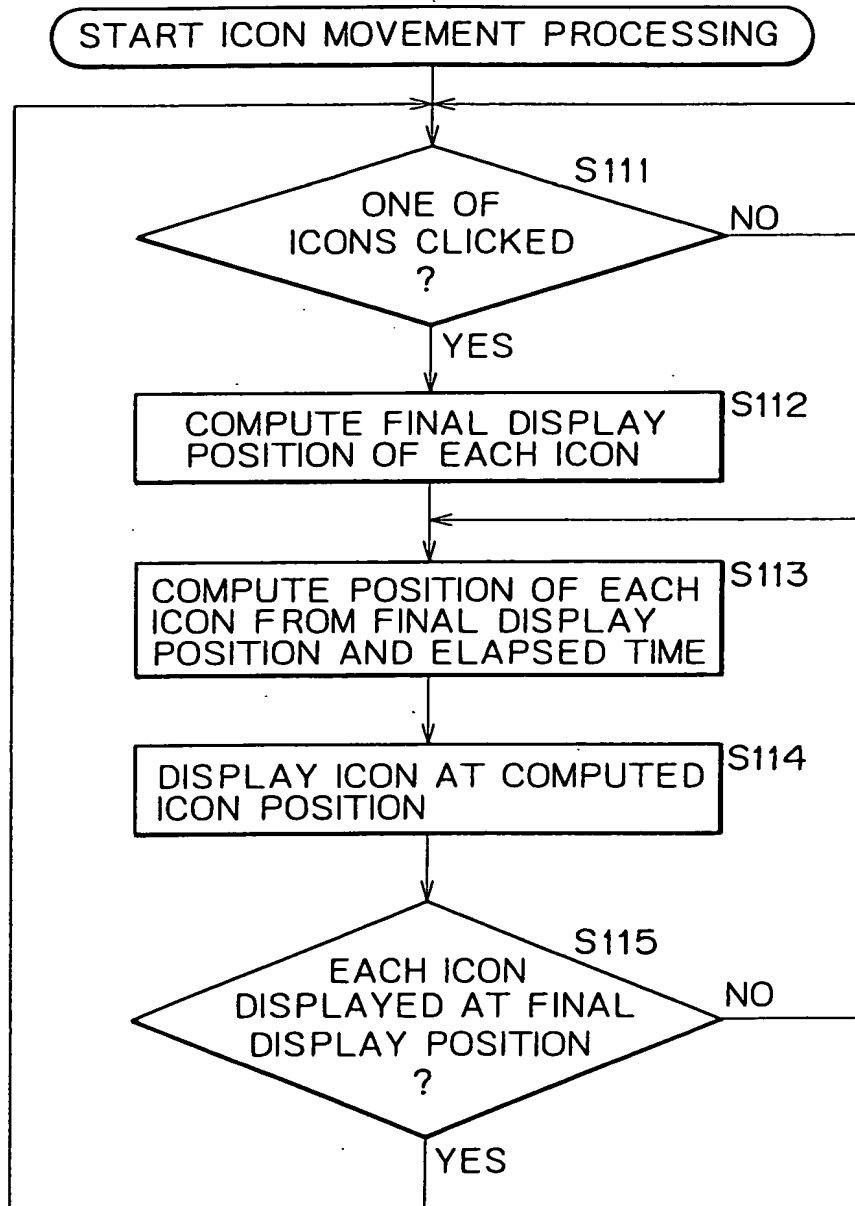


FIG. 65

FIG. 66

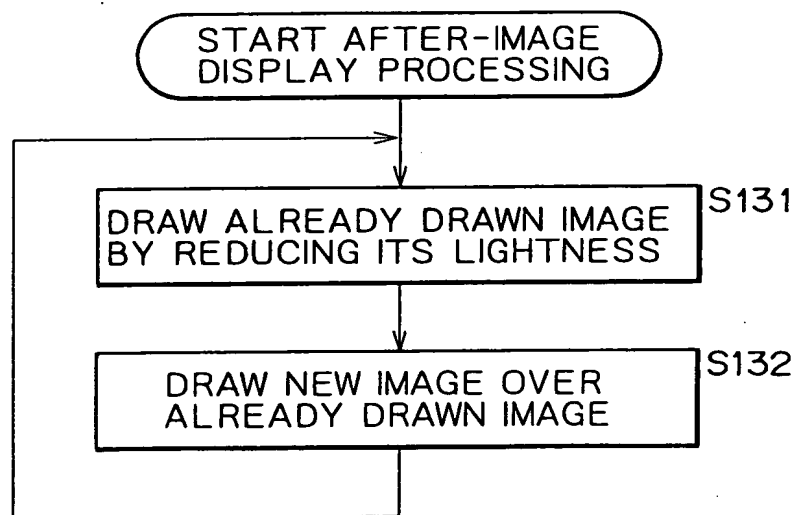
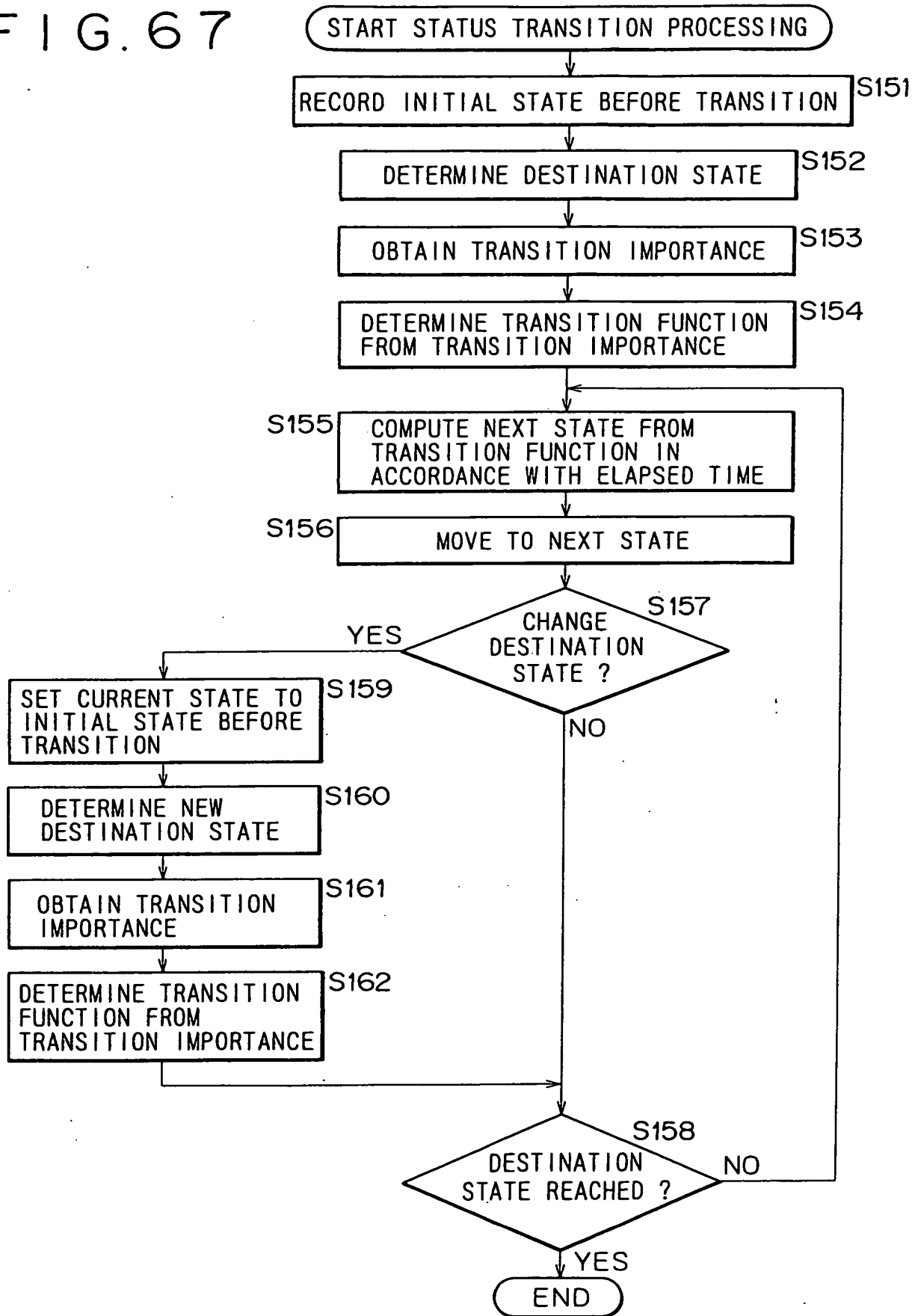


FIG. 67



2025 RELEASE UNDER E.O. 14176

FIG. 68

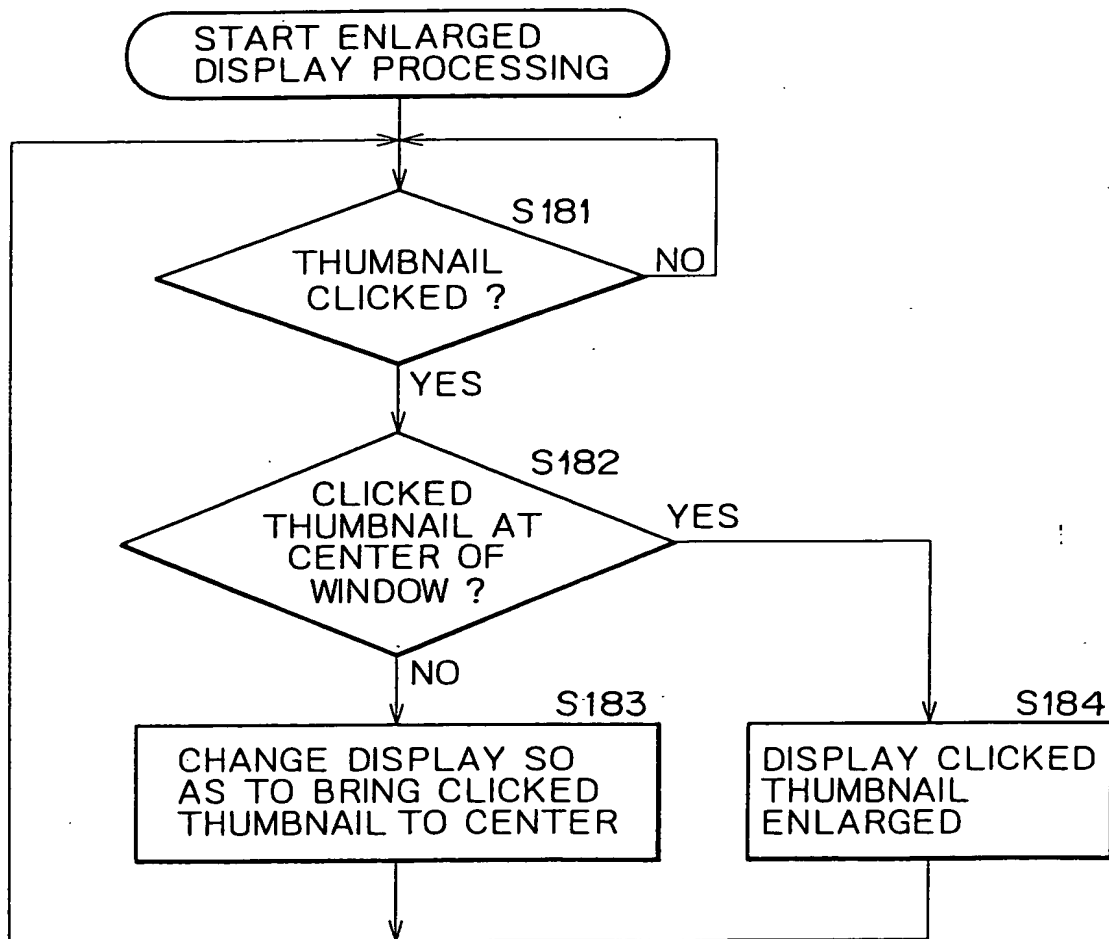
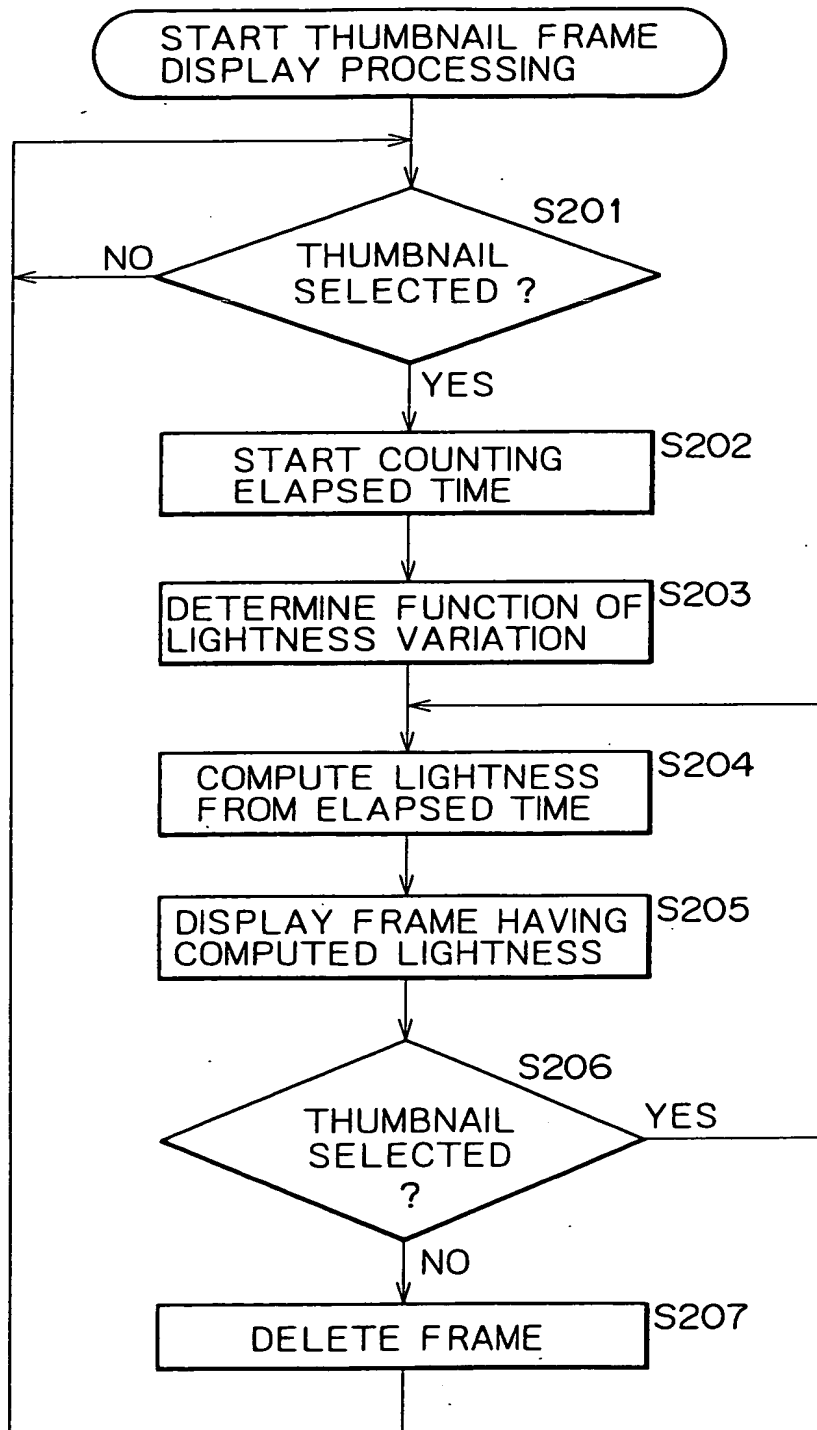


FIG. 69



2025-01-28 10:28:00

FIG. 70

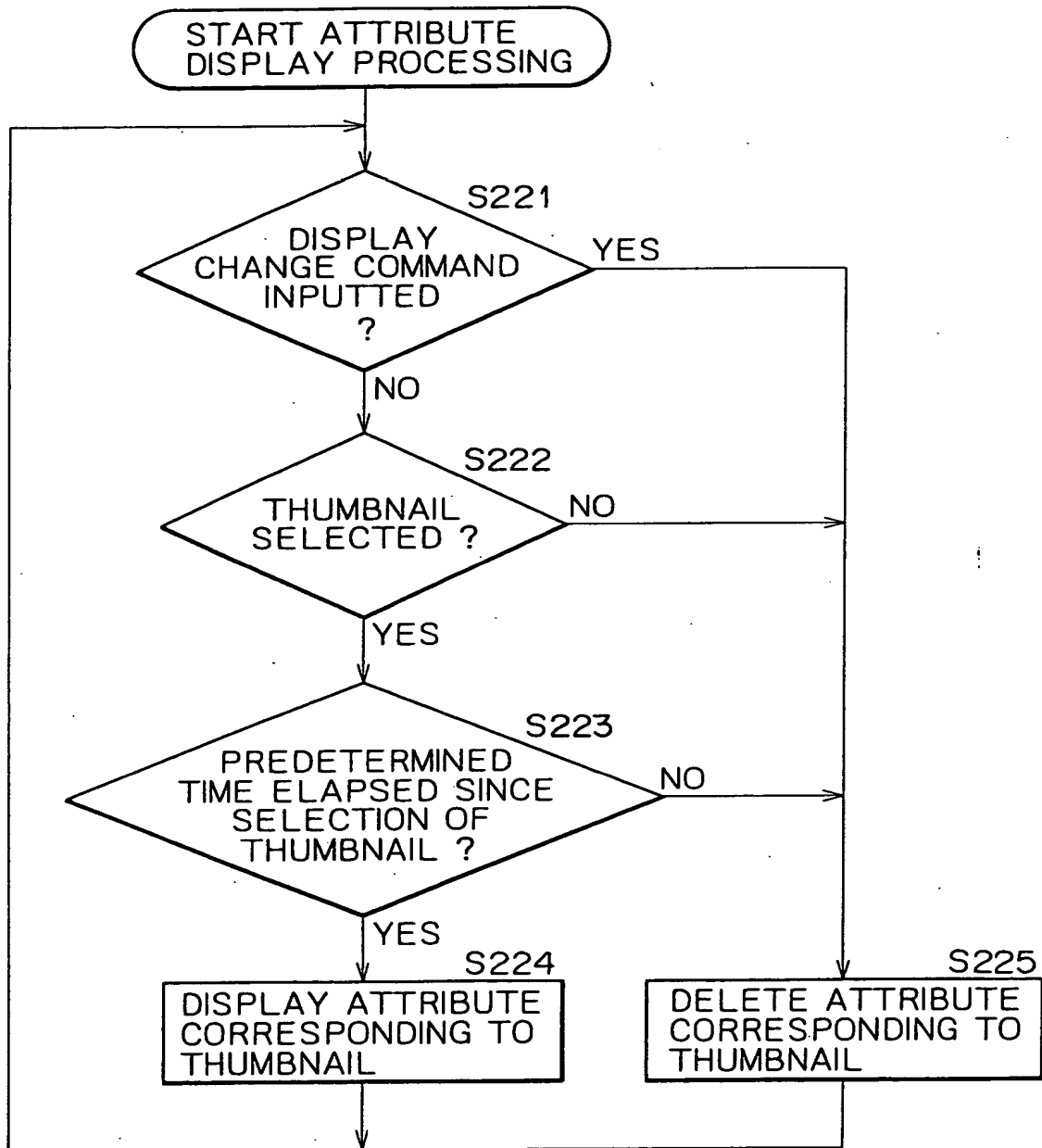


FIG. 70

FIG. 71

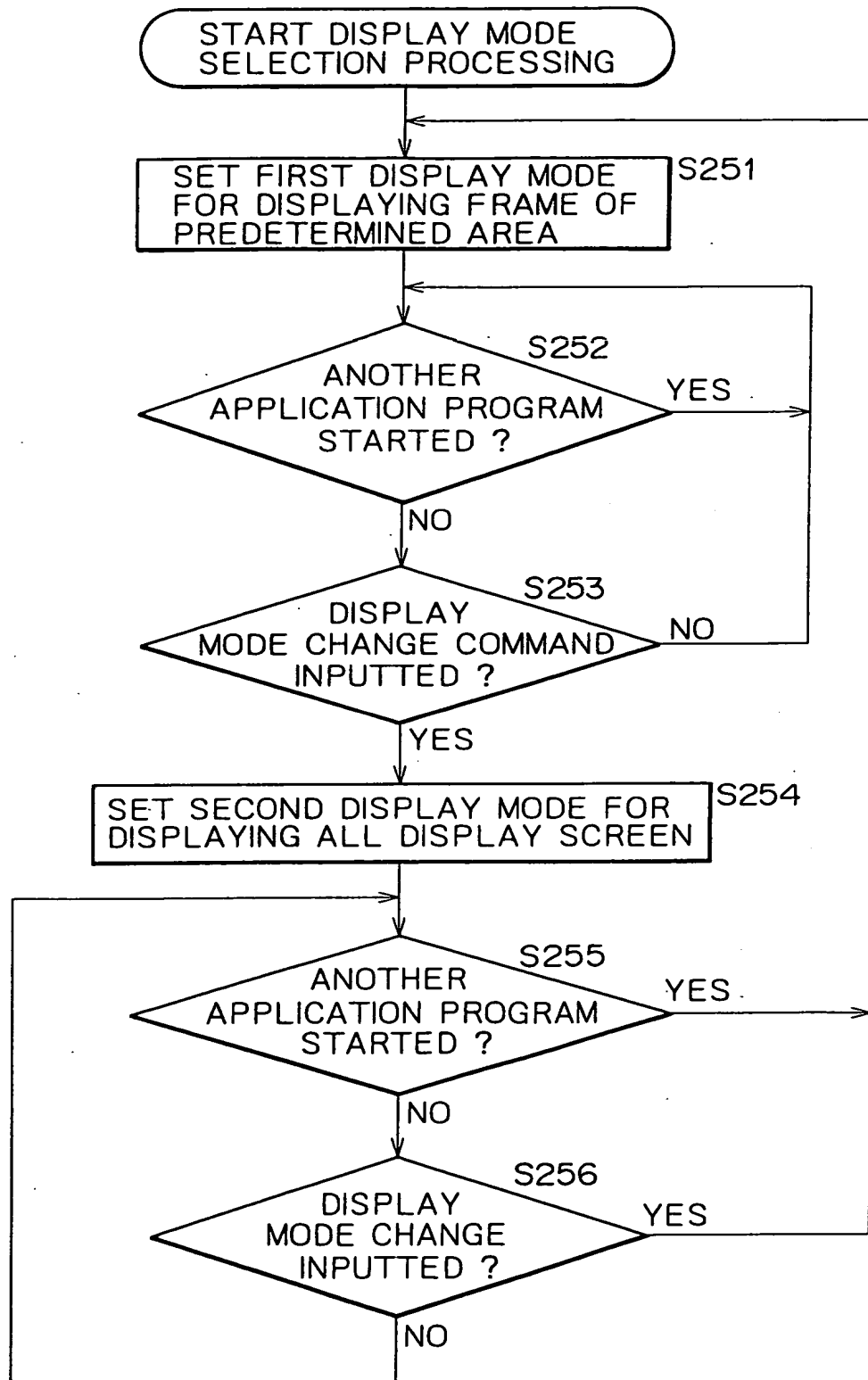


FIG. 71